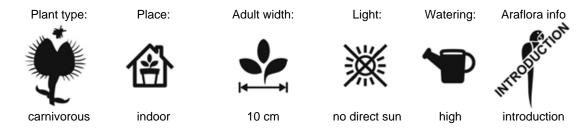


Tropical pitcher plant 'Nepenthes madagascariencis' (CarniNep33) Nepenthes madagascariencis

€ 10.03

Nepthenes madagascariensis was the first Nepenthes to be discovered by Europeans. As its name indicates, this plant originally comes from Madagascar. As a lowland variety it has less need for a high level of humidity. It grows as a shrub so is ideal as a house plant.





Product info

100-1500,

Nepthenes madagascariensis grows as a bush or shrub that stays close to the ground. It rarely climbs nor does it need to do so in order to become bigger. It will not exceed 2 metres. The slender pitchers are consistently green in colour. Nepthenes madagascariensis is capable of flowering throughout the year, producing clusters of yellowish brown blooms.

| Height: 3 cm | ☆ Ţ | Width: 4 cm | |
|--------------------------------|------------|-------------------------------------|----------------------------|
| Adult height: 5-10 cm | ♣ Ţ | Adult width: 10 cm | ∳ |
| Flower colour: yellow/brown | ③ | Flower period: all year | € |
| Temperature winter: 10°C | ₩ MIN | Product: plant | $\stackrel{\bullet}{\Box}$ |
| Plant type: carnivorous | | Growth habit: normal | *> |
| Properties: botanical | BO BOLLE | Growth rate: normal | <u></u> |
| Araflora info: introduction | Hred Clark | Natural habitat: South-East Asia | To be |
| Altitude range: | <u>₹</u> | | |

Plantcare

As with other Nepenthes species, Nepthenes madagascariensis requires a great deal of sunlight, but not direct sunlight as there is a risk of dehydration. The best temperature for this species is between 15 and 25 degrees Celsius, certainly no lower than 10 degrees or higher than 30 degrees. It should be given rainwater or distilled water regularly but should never be left standing in water. It also needs to be sprayed with water at regular intervals to ensure the pitchers are not empty. This species requires a high level of humidity in order to survive. The best growing medium is neutral to slightly acid peat. No additional feeding in the form of plant food is required. It can be pruned if it becomes too large.

| Care: easy | Ž Å | Place: indoor | 圕 |
|--------------------------------------|------------|--------------------------------|--------------|
| Light: no direct sun | * | Light: full light | |
| Artificial light height: 10-40cm | | Fertilize: none | NPK 1 |
| Maintenance: can be pruned | * | Watering: high | * |
| Watering tips: free draining mixture | | Watering tips: water spraying | |
| Air humidity at day: 60-100% | | Air humidity at night: 80-100% | & |
| Air movement: normal | * * | Day temperature 20°C | MAX |
| Night temperature 10°C | € | Temperature max: 30°C | |
| Temperature min: 10°C | <u> </u> | Soil type: peat | |
| Repotting: after 2 years | | | |