

Santa rosa fern 'Aglaomorpha coronans' L. (Fern3a) Aglaomorpha coronans L.

€ 38.27

Aglaomorpha coronans is a member of the Polypodiaceae genus and is related to the oak fern which is found in the wild throughout northern Europe. Its natural habitat is Indochina, Taiwan and the southern islands of Japan.



Plant type:



terrarium

Place:



indoor

Adult width:



40 cm

Light:



semi sun

Watering:



normal

Araflora info



limited

Product info

Aglaomorpha coronans, common name 'basket fern', has a thick, branching rhizome covered in long, light-brown scales that add to its aesthetic impact. Its glossy rich green foliage consists of broad, arching fronds that can be in excess of 70 centimetres long. A mature plant is highly decorative but requires plenty of space.

Height:

10 cm



Width:

5 cm



Adult height:

100 cm



Adult width:

40 cm



Flower colour:

none



Flower period:

all year



Temperature winter:

5 °C



Product:

plant



Plant type:

terrarium



Growth habit:

creeping



Properties:

special



Growth rate:

normal



Araflora info:

limited



Natural habitat:

South America



Altitude range:

0-1000 m



Plantcare

Aglaomorpha coronans is easy to cultivate in a basket, on a piece of bark or in a pot. Like many ferns, it enjoys a well-drained growing medium plus shade with plenty of light but not direct sunlight. The substrate must neither be too moist nor allowed to dry out. When repotting, it is a good idea to add mulch to the original potting compost in the form of composted tree bark. Aglaomorpha coronans makes an excellent houseplant, not least because it does well in an environment with a low level of humidity.

Care:
easy



Place:
artificial lighting



Protection:
watering from above



Watering:
normal



Watering tips:
water spraying



Air humidity at night:
70-90%



Temperature max:
35 °C



Soil ph:
< 6-7>



Repotting:
after 1 year



Place:
indoor



Light:
semi sun



Fertilize:
medium



Watering tips:
watering from above



Air humidity at day:
60-90%



Air movement:
normal



Temperature min:
5 °C



Soil type:
mixed

