

Sphagnum moss cleaned (Moss08)

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€ 8.18

One of the biggest problems with keeping tropical plants is that some species are prone to drying out. Sphagnum moss is the solution for this. The green layer helps to retain moisture in many substrates. For example, Sphagnum moss is often used for orchids, pitcher plants and Utricularia species. You will also receive this moss alive, which gives it a beautiful green color.



Plant type:



foliage plant

Place:



indoor

Adult width:



Light:



semi sun

Watering:



normal

Araflora info



mini

Product info

Sphagnum moss grows very well in combination with peat. Together they ensure optimal water retention. The moss ensures that the plants in your terrarium remain healthy. Don't forget that it also looks very nice. You will be sent a quantity of moss that will quickly grow into a true green carpet.

Height:

15 cm



Width:

15 cm



Temperature winter:

5 °C



Product:

plant



Plant type:

foliage plant



Plant type:

terrarium



Growth habit:

creeping



Growth habit:

epiphytical



Properties:

limited



Growth rate:

normal



Araflora info:

mini



Natural habitat:

World wide



Altitude range:

0-1000 m



Plantcare

Sphagnum moss is very easy to care for. It is advisable to keep the moss around moisture-loving terrarium plants. You can assume that the plant surrounding the moss will have the same needs as the moss. You must ensure that the temperature does not fall below 15°C or rise above 30°C at all times, 23°C is optimal for the moss. Keep the moss moist by spraying it with rain or distilled water. Sphagnum moss needs a few hours of light per day, but be careful with too direct sunlight.

Care:
easy



Place:
indoor



Place:
artificial lighting



Light:
semi sun



Light:
shade



Artificial light height:
20-50 cm



Protection:
water spraying



Fertilize:
medium



Watering:
normal



Watering tips:
free draining mixture



Watering tips:
water spraying



Soil type:
terrarium



Air humidity at day:
60-90%



Air humidity at night:
70-100%



Air movement:
artificial lighting



Temperature max:
35 °C



Temperature min:
5 °C



Soil ph:
< 6-7 >



Soil type:
mixed

