

## Mirrorplant Alocasia cuprea (Ariods02)

## Alocasia cuprea

€ 20.27

At first sight Alocasua cuprea looks like it'S made of plastic, with its shiny and stiff leaf. This beautiful green Alocasia cuprea transforms your living room or office into a atmospheric, exotic place. This Alocasia is suitable as an exotic house plant, but can also be placed in a 'Large' terrarium.



Plant type: Place: Adult width: Light: Watering: Araflora info

## Product info

Alocasia cuprea orignates in countries such as Borneo and Malaysia in South-East Asia. The Latin addition 'Cuprea' means 'Copper red', which refers to the underside of the leaf. Very characteristic for this Alocasia is that its leaves are conjoined as lobes. A leaf can grow up to 35 centimeters; it is leathery to the touch and has a silver-white gloss.

Height: 20 cm	<b>☆</b> [	Width: 10 cm	
Adult height: <50 cm	<b>♣</b> Ţ	Adult width: <15 cm	
Flower colour: white	<b>③</b>	Flower period: all year	<b>*</b>
Product: plant	÷	Plant type: foliage plant	evergreen
Growth habit: normal	<b>\$</b> ?	Properties: non-edible	<b>®</b>
Growth rate: slow	***	Araflora info: botanical	BOTH
Natural habitat: South-East Asia	800	Altitude range: 0-1500 m	<b>₫</b>

## Plantcare

Alocasia cuprea is a house plant which can be placed outside in summer. Use airy soil and keep it well-moistened. The plant is easily pleased, but its ideal temperatures are between 16 and 22 degrees Celsius. Temperatures between down to 10 and up to 30 degrees Celsius are still acceptable for this plant. Pick a bright or partially shaded spot. Too much light makes the leaves turn yellow.

Care: very easy	43	Place: indoor	畬
Place: artificial lighting	•	Light: no direct sun	፠
Light: semi sun	<b>»</b>	Artificial light height: 20-40 cm	
Fertilize: little	NPK 1	Maintenance: no-pruning	*
Watering: normal	<b>\</b>	Watering tips: free draining mixture	
Air humidity at day: 80-100%		Air humidity at night: 60-80%	E CONTRACTOR OF THE CONTRACTOR
Temperature < 15 °C		Day temperature 10-30 °C	<b>₩</b>
Night temperature 12-18 °C	<b>€</b> MAX	Temperature max: 35 °C	<b>I</b> T
Temperature min: 15 °C	<u> </u>	Soil ph: < 5-8>	РН
Soil type: peat		Repotting: after 2 years	