

Alocasia zebrina 'Tigrina superba' (Ariods368)

Alocasia zebrina 'Tigrina superba'

€ 34.88

Alocasia zebrina 'Tigrina superba'is an Alocasia which is superb as an exotic house plant and is also one of Araflora's prized additions of the past year. The Alocasia has two striking leaf stalks with of the usual zebra stripes. It has a dark-green v-shaped leaf.



Plant type:	Place:	Adult width:	Light:	Watering:	Araflora info
evergreen			p		BOTANCAL
foliage plant	indoor	<80 cm	semi sun	normal	botanical

Product info

Alocasia zebrina 'Tigrina superba' is orignally found in the southeast of Asia. This Alocasia zebrina can grow very tall; up to 1 meter high. It is therefore a good investment. Among the Alocasia family it belongs to the Aroid species.

Height: 30 cm	ŤĪ	Width: 15 cm	
Adult height: <150 cm	♣ [Adult width: <80 cm	
Flower colour: red	&	Flower period: all year	∰
Product: plant	Ť	Plant type: foliage plant	evergreen
Growth habit: normal	*	Growth rate: normal	<u></u>
Araflora info: botanical	#STEEL	Araflora info: special	
Natural habitat: South-East Asia	850	Altitude range: 0-1500 m	<u>‡</u>

Plantcare

Alocasia zebrina 'Tigrina superba' is a terrarium plant of exotic indoor plant. Ideal temperatures are between 20 and 30 degrees Celsius. Lower temperatures can be sustained, but the growth will be more compact. This zebra plant Alocasia zebrina likes moist soil and high humidity. We advise: water well, spray regularly, place in normal potting soil and give it some liquid plant nutrition from time to time. The symbols below also provide additional information on caring for the Alocasia zebrina.

Care: very easy	**	Place: indoor	舎
Place: container plant	۵÷۱	Light: semi sun	%
Artificial light height: 20-40 cm		Fertilize: little	NPK 1
Maintenance: can be pruned	-	Watering: normal	
Watering tips: free draining mixture		Watering tips: water spraying	
Air humidity at day: 60-80%		Air humidity at night: 80-100%	636
Temperature < 15 °C	些	Day temperature 10-30 °C	MAX
Night temperature 12-18 °C	MAX.	Temperature max: 30 °C	
Temperature min: 15 °C		Soil ph: < 5-8>	РН
Soil type: peat		Repotting: after 2 years	