



# Aquarium plants Catalogue 2023-2024.



**Best Plants for your aquarium**





## Beautiful aquarium plants of top quality!

Our plants are grown in our 20000 m<sup>2</sup> greenhouse complex. Our greenhouses are equipped with state-of-the-art horticultural technology so that we can maintain an optimally controlled climate. With more than 200 plant varieties, individual treatment and care are an absolute must. This allows us to supply our plant varieties all year round.

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East Asia


**ACORUS PUSILES (DWARF)**

Acorus is a Terrarium plant which can also be placed in a Paludarium or Aquarium. The beautiful short, green leaves with a maximum height of 10 cm mean this plant is perfectly suited as a foreground plant. Please ensure that the root stock remains above your substrate. As this is a live decorative plant in an aquarium the expected life span is a few months.







**5 cm pot**

P2020010







8 715897 015434



East Asia


**ACORUS VARIEGATUS**

Acorus is a Terrarium plant which can also be placed in a Paludarium or Aquarium. The long, multi coloured leaves with a maximum height of 6 cm mean this plant is perfectly suited as a background plant. Please ensure that the root stock remains above your substrate. As this is a live decorative plant in an aquarium the expected life span is a few Months.







**5 cm pot**

P2020020







8 715897 027000



South America


**ALTERNANTHERA CARDINALIS**

One of the few true red underwater plants, popular for its contrasting colour in the aquarium and broad leaves. Cardinalis is vigorous and robust, tolerates strong water movement well, and requires bright lighting.

**5 cm pot**


P2020035




8 715897 015489

**Eco Bunch**

P2020030







8 715897 015472



Cultivated


**ALTERNANTHERA CARDINALIS VARIEGATA**

This variety is the most intense red coloured Althernanthera and adds real interest in a tank with it's yellow veined leaves. This variety can be easily planted in groups or as a solitary statement plant. Due to the slow growth rate it is also suitable for smaller fish tanks. Cardinalis Variegata requires a good supply of Iron and lenty of light in order to retai its rich colour.


**5 cm pot**

P2020037



8 715897 243042

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**South America**

**ALTERNANTHERA REINECKII**

This plant adds real contrast to your aquarium thanks to its deep red coloured leaves. Preferably planted in groups, Rosaefolia has a good growth rate, with its lance shaped leaves. Like all Alternanthera, it needs strong lighting for optimum colour and an iron rich fertiliser.

**5 cm pot**


P2020070



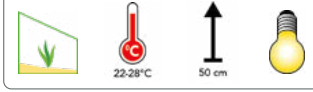
8 715897 015564


**Eco Bunch**

P2020065



8 715897 015557






**South America**

**ALTERNANTHERA REINECKII MINI**

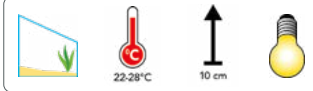
The only true red foreground plant, this is a new variety of the rosaefolia. This variety grows slowly and stays compact, making an ideal foreground plant and perfect for small aquariums. Requires plenty of light, and a proper iron rich fertiliser.


**5 cm pot**

P2022235



8 715897 099564






**Central America**

**AMMANIA GRACILIS**

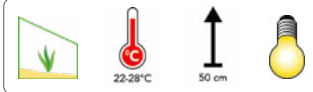
Ammannia Gracilis, also known as the Cognac plant because of the beautiful Cognac coloured leaves produces in bright light conditions. The elongated, wavy leaves grow symmetrically on the solid stem. This plant is best planted in groups, approximately 5 cm apart of each other to allow for growth.


**5 cm pot**

P2020090



8 715897 015601






**Africa**

**AMMANIA PEDICELLATA GOLD**

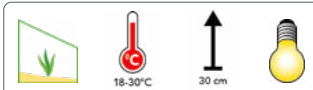
This Ammannia has yellow / gold colored leaves that become greener over time. There is no aquarium plant that can be compared with this in terms of color. The plant grows quietly and is suitable for both the middle and the background.

**5 cm pot**


P2020080



8 715897 306822











West Africa


### ANUBIAS BARTERI

Barteri is the biggest Anubias in our range, and needs plenty of space. Like all other Anubias varieties the light demands for this plant are relatively low. Because Anubias have leather like leaves and can resist high temperatures, they are perfect for Discus and Cichlid aquariums. Please make sure that the root stock is always planted above your substrate.







**5 cm pot**

P2020105







8 715897 015632



West Africa


### ANUBIAS BARTERI VAR.NANA

Hardy, medium height, slow-growing plant with a beautiful deep green colour. The rootstock must be kept above the substrate, and does well rooted onto wood, ornaments and also 3D backgrounds. Suitable for warmer tanks, and also dutch style aquariums where the leaves are not submerged.

**5 cm pot**


P2020115



8 715897 015656


**14 cm pot**

P2020120



8 715897 027055





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West Africa


### ANUBIAS COFFEEFOLIA

This slow growing Anubias is very popular because of the beautiful crimped, oval shaped leaves. Young leaves are cognac coloured and change to green as they grow. Due to the slow growth rate, and ease of keeping, it is perfectly suited for smaller aquaria.







**5 cm pot**

P2020117







8 715897 031519



Cameroon


### ANUBIAS CONGENSIS

A hardy, medium sized plant with leather like dark green leaves. Anubias species need little light and fertilizer and can be used in aquariums with high water temperatures. For a healthy growth rate, the rhizome must be planted above the gravel.







**5 cm pot**

P2020130



8 715897 015694




West Africa

### ANUBIAS HASTIFOLIA





The Hastifolia is different to the other Anubias because of its triangle shaped leaves. As these leaves curl, they can create a lovely effect. This variety is a slow grower but can grow to a fair size, so is better suited to bigger aquaria.


**5 cm pot**

P2020140



8 715897 015717




West Africa

### ANUBIAS HETEROPHYLLA

With it's light green, slightly curling leaves and relatively quick growth rate, this Anubias is different to the other varieties. It can tolerate much more light than some Anubias, and is suitable for bigger aquaria and paludaria due to its larger size.

**5 cm pot**


P2020145







8 715897 027109


**14 cm pot**

P2020146



8 715897 027116




Cultivated

### ANUBIAS LANCEOLATA





Lanceolata, with its small, curled leaves, creates a beautiful contrast in your aquarium. The leaves are attached to a short stem, forming a rosette shape. It is slow growing, so perfectly suitable for smaller tanks.


**5 cm pot**

P2020143



8 715897 039508




West Africa

### ANUBIAS MIXED

Mixed Varieties Anubias, Anubias species grow well on wood, stones and the aquarium background and are also suitable for discus aquariums and paludaria.

**5 cm pot**


P2020147





8 715897 027123

**14 cm pot**

P2020148




8 715897 027130



# Aquarium plants.




**N** West Africa

### ANUBIAS NANA


Very hardy, slow-growing plant with a deep green colour. It can be easily grown on wood, stone and 3D backgrounds. The rootstock must be kept above the substrate. Suitable for Discus aquariums and paludaria.

**5 cm pot** P2020160

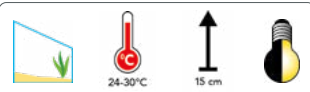



8 715897 015748

**14 cm pot** P2020161



8 715897 027147






**N** Cultivated

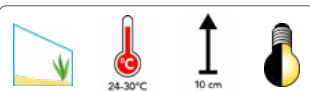
### ANUBIAS NANA MINI

Small form of Anubias Nana. Very slow but easy grower. Perfectly suitable as foreground plant or for use in a nano Aquarium.


**5 cm pot** P2020156



8 715897 289859



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**N** Cultivated

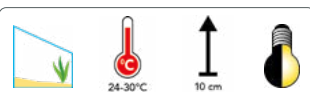
### ANUBIAS NANA BONZAI


The smallest Anubias in our range, with its compact, dark green leaves it is perfectly suited for use as a foreground plant. Also suitable for smaller and nano aquaria, it thrives when grafted onto ornaments and wood to create beautiful landscapes.

**5 cm pot** P2020162



8 715897 027154






**N** West Africa

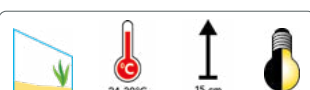
### ANUBIAS NANA COIN


This new variety from Africa is as hardy as the regular Anubias nana. However, its beautiful round leaves measure 3 to 4 cm. The new growth is initially brown-red in colour but as it matures the leaves turn dark green. A slow growing plant suitable for smaller aquariums.

**5 cm pot** P2020158



8 715897 264177






**Madagascar**

**APONOGETON BOIVIANUS  
BULB+LEAF**

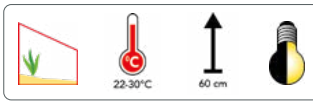
The Aponogeton boivianus is a wonderful plant for a larger aquarium. With huge, wide leathery leaves up to 60 cm long that are a dark green colour and beautiful hammered structure.


**Bulb + Leaf**

P2020185



8 715897 015809






**Madagascar**

**APONOGETON CAPURONI  
BULB+LEAF**

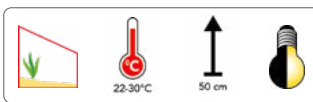
The Aponogeton capuroni looks similar to Aponogeton Boivianus but will grow slower and stays compact, making it more suitable for smaller aquaria.


**Bulb + Leaf**

P2020198



8 715897 032431






**Sri Lanka**

**APONOGETON CRISPUS ECO  
BUNCH**

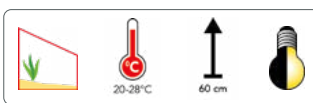
The Aponogeton crispus is naturally a bulb plant. Our plants are propagated in nurseries to protect wild populations. The leaf is red/green in colour, slightly wavy, and up to 60 cm long. The plant grows quite easily and can withstand lower light intensities. It is a great plant for the background of larger aquariums.


**Eco Bunch**

P2020195



8 715897 015823






**Madagascar**

**APONOGETON FENESTRALIS  
BULB+LEAF**

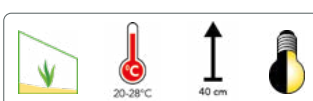
The leaves of this Aponogeton are narrow and long, with a maximum height of 4 cm that stay green when submersed. New leaves can grow quickly from the centre of the bulb.

**Bulb + Leaf**

P2020175




8 715897 027260





# Aquarium plants.




Madagascar

**APONOGETON HENKELIANUS  
BULB+LEAF**





The leaves of this Aponogeton are narrow and long, with a maximum height of 40 cm that stay green when submersed. New leaves can grow quickly from the centre of the bulb.


**Bulb + Leaf**

P2020180



8 715897 015793




Madagascar

**APON. LONGIPLUMULOSIS  
BULB+LEAF**





The Aponogeton longiplumulosus' leaves are narrow, green and can be up to 60 cm long with rippled edges. Like most Aponogetons it will go through a dormant period, but will naturally grow again after a while.

**Bulb + Leaf**


P2020200



8 715897 015830

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Madagascar

**APON. MADAGASCARIENSIS  
BULB+LEAF**





This aponogeton has lattice-like skeletal leaves, the largest in the Aponogeton family. This variety stays a grassy green colour, and will grow pretty quickly once settled, although this can take a while. Like most other Aponogetons this variety needs a rest period, comparable to Dutch Tulips. Just give it time and you'll be rewarded with a beautiful specimen plant.


**Bulb + Leaf**

P2020205



8 715897 015847




Madagascar

**APONOGETON ULVACEUS  
BULB+LEAF**





Due to the low demands of this plant, it is one of the most popular Aponogetons. Its' leaves are bright green, transparent and beautifully curved. With an eventual height of 60 cm, and very fast growing leaves, even without bright light, it is a plant suitable for bigger aquaria.


**Bulb + Leaf**

P2020176



8 715897 027253




**North America**

**BACOPA AMPLEXICAULIS**

An easy growing plant with strong leaves and stems. It boasts lush green colour leaves which turn light brown on the edges when light conditions are good, resulting in a beautiful contrast.

**5 cm pot**


P2020215



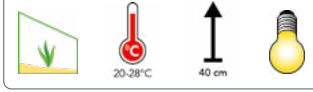
8 715897 015861


**Eco Bunch**

P2020210



8 715897 015854






**North America**

**BACOPA AMPLEXICAULIS  
SUBMERS ECO BUNCH**

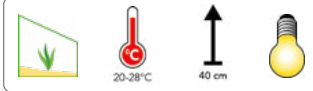
An easy growing plant with strong leaves and stems. It boasts lush green colour leaves which turn light brown on the edges when light conditions are good, resulting in a beautiful contrast.


**Eco Bunch**

P2020216



8 715897 027277






**South East Asia**

**BACOPA MONNIERI  
COMPACTA**

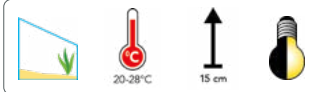
A new strain of the well-known Bacopa monnieri. Compacta has pretty fresh green leaves but remains much more compact and develops a great structure. Ideal as a foreground plant or for smaller aquariums.


**5 cm pot**

P2022240



8 715897 099571






**West Africa**

**BACOPA MONNIERI**

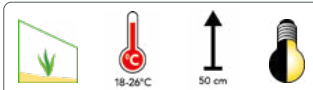
An easy, but slow growing plant with small yellowish green leaves. This plant is easy to keep and very decorative when planted in a row from the front to the back of the aquarium or in groups.

**5 cm pot**


P2022080



8 715897 074219











**West Africa**


### BOLBITIS HEUDELOTII

The Bolbitis has very nice feathery looking, dark leaves. Like Anubias, the bolbitis has a fast growing root stock which is not advisable to place below the substrate. The Bolbitis is therefore well suited to binding onto decoration material or 3D backgrounds. The plant does not need much light and is easy to maintain.

**5 cm pot**


P2020250




8 715897 015939

**14 cm pot**

P2020251







8 715897 309434



**South East Asia**


### BUCEPHALANDRA BIBLIS

A new small-leaved plant from the Bucephalandra family that grows even slower than other Bucephalandra varieties. Due to the slow growth rate, this plant is perfect for nano and low maintenance aquariums. This plant will grow best attached to décor, rather than buried in substrate.


**5 cm pot**

P2020253



8 715897 264184





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**South East Asia**


### BUCEPHALANDRA LAMANDAU

This Bucephalandra is a slow growing with larger leaves than other species cultivated by Aquafleur. This species is suitable for binding on decoration material, preferably with plants in substrate. The leaves are usually dark green. Naturally Bucephalandra can withstand low light.

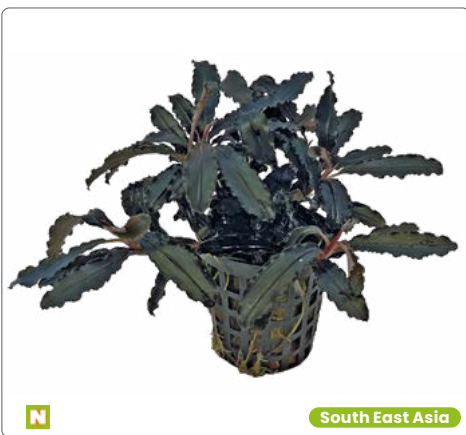





**5 cm pot**

P2020229







8 715897 320651



**South East Asia**


### BUCEPHALANDRA KEDAGANG

The Bucephalandra Kedagang has a beautiful red/brown color. The leaves are elongated with wavy edges. Excellent for attaching to driftwood, a back wall or ceramic ornaments.







**5 cm pot**

P2020235



8 715897 337833




**N** South East Asia

**BUCEPHALANDRA GREEN VELVET**

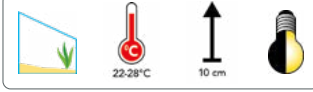
A very slow and compact-growing plant. This type is well suited to binding onto decoration material which it prefers to being buried in a substrate. The leaves can vary in colour from red to dark green depending on the light quantity, although brighter lights are highly recommended to achieve the richest colours. This is the brown variety.


**5 cm pot**

P2020257



8 715897 249549






**N** South East Asia

**BUCEPHALANDRA THEIA**

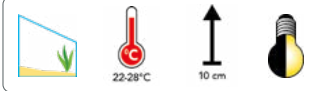
A very slow and compact-growing plant. This type is well suited to binding onto decoration material which it prefers to being buried in a substrate. The leaves can vary in colour from red to dark green depending on the light quantity, although brighter lights are highly recommended to achieve the richest colours. This is the brown variety.


**5 cm pot**

P2020259



8 715897 258435






**N** South East Asia

**BUCEPHALANDRA THEIA GREEN**

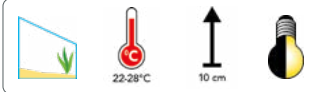
This is the green variety of Bucephalandra Theia. The leaves will change colour from green to red when kept submersed. Like all Bucephalandra varieties this one is also a slow grower.


**5 cm pot**

P2020256



8 715897 289866





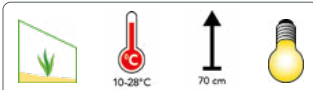
**N** North America


**CABOMBA AQUATICA ECO BUNCH**

One of the most popular aquarium plants, the fan-like delicate petals ensures a really great contrast in an aquarium. The plant grows very easily and will need to be regularly pruned. It is suitable for all kinds of aquariums, including cold water aquariums. NOTE: Cabomba should never be used in aquariums with shrimp!

**Eco Bunch**

P2020260






**China**

**CARDAMINE LYRATA**





A beautiful aquarium plant. The light green round leaves and unique structure make a beautiful contrast with the other aquarium plants. Cardamine is best planted in groups and is easy to propagate, by taking cuttings of the stem which are then re-planted. Cardamine can also be kept in coldwater aquariums.


**5 cm pot**

P2020267



8 715897 031182




**Cosmopolitan**

**CERATOPHYLLUM DEMERSUM  
ECO BUNCH**





A fast-growing plant with very fine needle-like leaves. As the plant grows so fast it competes with algae, so is an ideal plant for a starter aquarium. The plant should be pruned regularly to keep its form and encourage new growth.


**Eco Bunch**

P2020280



8 715897 016004




**China**

**CERATOPTERIS SILIQUOSA**

Vigorous and easy growing fern species with lush green coloured, fine leaves. This plant easily reproduces through young shoots on the leaves, these young plants can also be used as floaters on top of the aquarium water.

**5 cm pot**


P2020290







8 715897 016028


**Eco Bunch**

P2020285



8 715897 016011




**China**

**CERATOP.THALICROIDES**

This is a strong and easy growing fern species. It's broad leafed, and multiplies easily by producing young shoots on the grassy green leaves. This plant can also be used as a floating plant on the aquarium surface.

**5 cm pot**


P2020300







8 715897 016042

**Eco Bunch**

P2020295




8 715897 016035

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**T** Cosmopolitan


### CHLOROPHYTUM BICHETTII

A decorative, colourful terrarium plant that also can be used in paludarium and aquarium. The plant forms a rosette with the new leaves growing from the heart of the plant. The plant gets thicker and thicker during it's growth. Please note as this is a live decorative plant the life span is shortened to only a couple of month if fully submerged.







**5 cm pot**

P2020315







8 715897 016073



**N** Europe


### CLADOPHORA

This deep green moss ball is actually an Eastern European algae species, where the large lakes' waves shape the algae into balls. It is an interesting addition to any aquarium and a favourite of shrimps. Since the moss balls are also green on the inside they can be shaped into a carpet on the aquarium gravel. For good growth rinse the moss ball with clean tapwater every 2 weeks to get rid of any detritus.

**Moss bulb**


P2020310




8 715897 016066

**Moss bulb XL**

P2020312







8 715897 039614



**N** Europe


### CUP CLADOPHORA SS,

This bright green moss ball is an un harmful algae. The balls are created by ground swell in big lakes. Very decorative and perfectly suited for nano and shrimp aquariums. Clean every 2 weeks in a bucket of old aquarium water for maximum growth.







**Cup**

P2020307







8 715897 293122



Africa


### CRINUM CALAMISTRATUM

This highly decorative bulbous plant comes from Africa. The leaves are deeply crimped, narrow, dark green and up to 100 cm long and can float through the entire aquarium without disturbing other plants. This is a real statement aquarium plant, and is very easy to keep in well maintained aquaria.







**5 cm pot**

P2020320



8 715897 016097




Sumatra

### CRYPTOCORYNE AMICORUM





This narrow-leaved bright green Cryptocoryne is not one of the easiest plants. Once it starts growing it's suitable as a foreground plant or for smaller aquarium. The plant grows slowly and will regularly make new leaves.


**5 cm pot**

P2020367



8 715897 031526




Thailand

### CRYPTOCORYNE BALANSAE





The most striking feature of the Cryptocoryne balansae are the leaves, their reddish brown colour and hammered structure makes it a unique plant. The bushy plants grows slowly and can be placed either in groups or as a solitary plant.

**5 cm pot**


P2020340



8 715897 016141

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Sri Lanka

### CRYPTOCORYNE BECKETTII





A hardy Cryptocoryne, that's easy to grow in every aquarium. The decorative leaves are green on top and red-brown on the bottom with red stems. Under good growing conditions this Cryptocoryne will develop young plants on the roots.


**5 cm pot**

P2020342



8 715897 031724




Sri Lanka

### CRYPTOCORYNE BULLOSA





The beautiful dark brown leaves of Cryptocoryne bullosa have a slight bulged leaf structure. Like many dark plants this kind does not need much light to grow well and healthy. Thrives when planted in groups.


**5 cm pot**

P2020355



8 715897 016172




**Thailand**

**CRYPTOCORYNE COSTATA**





The *Cryptocoryne costata* has narrow upright leaves which are coloured from green to orange to red, dependant on the conditions in the aquarium. This slow-growing species is also suitable for smaller aquariums and nano aquariums.


**5 cm pot**

P2020354



8 715897 031533




**Cultivated**

**CRYPTOCORYNE FLAMINGO**





Many *Cryptocorynes* including the *Cr. Flamingo* breed above water. The plant appears slightly dull and irregular. However, as soon as this plant is submerged, the appearance dramatically changes. The leaves will slowly turn pink and the plant will appear vibrant in the aquarium. This species is suitable for all aquariums.


**5 cm pot**

P2020360



8 715897 320668




**Cryptocoryne mixed  
6 different kinds.**

**CRYPTOCORYNE MIXED**



Mixed Varieties *Cryptocoryne*, *Cryptocoryne* is one of the nicest aquarium plants but not easy to start growing, once started it will grow nicely and regularly make new leaves.


**5 cm pot**

P2020356



8 715897 027352




**Sri Lanka**

**CRYPTOCORYNE MOEHLMANNII**





The top of the *moehlmannii* leaves is green whilst underneath it's coloured brown. The leaves grow to 2 cm wide and up to 9 cm long. The edge of the blade is slightly wavy, and it's compact size make it suitable for all aquaria.

**5 cm pot**


P2020395



8 715897 016257






Sri Lanka

**CRYPTOCORYNE NEVELLI**





Cryptocoryne Neveli are the most popular foreground plants. This species has greenish sword shaped leaves which grow broadly under high light conditions, but they remain upright under low light conditions.

**5 cm pot**


P2020375



8 715897 016219

22-30°C      20 cm




South East Asia

**CRYPTOCORYNE PARVA**





The smallest Cryptocoryne growing to a maximum of 5cm tall. With its thin, narrow, grass green leaves and slow growth it makes for an excellent plant for small aquariums. In contrast to many other Cryptocoryne this variety will grow much better with more light.

**5 cm pot**

P2020435




8 715897 206757

22-30°C      5 cm

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South East Asia

**CRYPTOCORYNE PETCHII**





The metallic sheen covering the leaves makes the Petchii very different to others. The wavy edge and the light brown colour ensures a clear distinction between it and other Cryptocorynes. This species is also another one of the easiest Cryptocorynes to keep.

**5 cm pot**


P2020405



8 715897 016271

22-28°C      20 cm




South East Asia

**CRYPTOCORYNE SPIRALIS**





Cryptocoryne spiralis is an upright growing variety with long thin narrow leaves that grow upto 40 cm long. This strain grows relatively easy and is suitable for planting in groups, but also suitable as a single specimen.

**5 cm pot**


P2020455



8 715897 206771

22-28°C      40 cm




**Sri Lanka**

**CRYPTOCORYNE UNDULATUS GREEN**





Cryptocoryne Undulatus is one of the hardiest Cryptocoryne species. The plant grows slowly, and has bright green, sword shaped leaves which are different from other Cryptocoryne species due to the waved edges.


**5 cm pot**

P2020421



8 715897 027383




**Sri Lanka**

**CRYPTOCORYNE UNDULATUS KASSELNAN**





Undulatus is one of the hardiest Cryptocoryne species. The plant grows slowly and has red green oblong leaves. Undulatus differs itself from other Crypto varieties down to the beautiful waved like leaf edges. Needs an iron additive like Colombo FE tabs placed with the roots.


**5 cm pot**

P2020422



8 715897 027390




**South East Asia**

**CRYPTOCORYNE USTERIANA**





A beautiful Cryptocoryne, green on top, purple underneath. It has a beautiful hammered structure to the broad leaves, which stand on a stalk of about 5 cm long.


**5 cm pot**

P2020425



8 715897 192845




**Sri Lanka**

**CRYPTOCORYNE WALKERI**





The beauty of Cryptocoryne walkeri is the narrow pointed leaves that turn cherry red underwater. This species grows steadily, eventually up to 25 cm high, and can be planted in both large and small aquariums.

**5 cm pot**


P2020430



8 715897 016325

# Aquarium plants.




Sri Lanka

**CRYPTOCORYNE WENDTII BROWN**

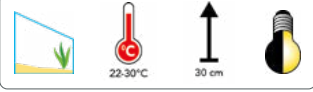
The most famous Cryptocoryne is the Wendtii brown variety. This species has beautiful shovel-shaped leaves and grows very easily. This Wendtii is great for starter aquarium, but will also thrive in Cichlid Aquarium due to its robust nature.


**5 cm pot**

P2020445



8 715897 016356






Sri Lanka

**CRYPTOCORYNE WENDTII GREEN**

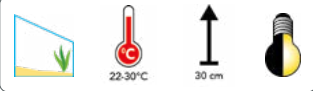
The Cryptocoryne wendtii green is a well known and popular plant which is also very easy to maintain and therefore suitable for all types aquaria. The plant is green coloured, does not grow too fast and is also suitable for starter aquariums.

**5 cm pot**


P2020440



8 715897 016349



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Thailand

**CYPERUS HELFERII**

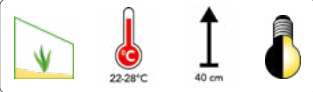
Beautiful, grassy looking aquarium plant which grows up to 40 cm high in the aquarium and can easily be planted in a group as an interesting focal point. If helferi gets adequate nutrition and CO2 the plant grows easily and its' leaves keep their bright green colour.


**5 cm pot**

P2020460



8 715897 016387






Guatemala

**DRACAENA SANDERIANA YELLOW**

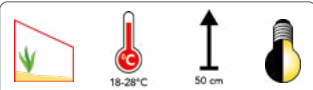
This terrarium plants can also be placed in a paludarium or aquarium. As with all other live decoration plants the life span is a couple of months in an aquarium.

**5 cm pot**


P2020472



8 715897 027420







**T**


**Guatemala**

**DRACAENA SANDERIANA WHITE**





This terrarium plants can also be placed in a paludarium or aquarium. As with all other live decoration plants the life span is a couple of months in an aquarium


**5 cm pot**

P2020471



8 715897 027413




**Cultivated**

**ECHINODORUS AFRICANUS**





Easy growing Echinodorus variety with long, thin, yellow green leaves. Used as a specimen plant it forms a nice contrast against other plants due to its leaves' shape and colour. As with all Echinodorus species, the africanus needs plenty of nutrition, delivered through the substrate.


**5 cm pot**

P2020473



8 715897 031731




**Cultivated**

**ECHINODORUS ALTLANDSBERG**





Beautiful Echinodorus variety, which produces red leaves when grown emerged, and unfortunately disappears when the plant grows under water. The submerged, rose-red leaf colour means it still remains a very beautiful Echinodorus. The plant grows slowly and can also be used in smaller aquariums.


**5 cm pot**

P2020475



8 715897 193040




**Central America**

**ECHINODORUS BLEHERI**

Fast growing plant, when growing conditions are ideal this Echinodorus produces 1 new leaf per week. The lustrous green leaves are lancet shaped. This plant needs plenty of light and plant fertilizer.

**5 cm pot**


P2020478







8 715897 027444

**8 cm pot**

P2020479




8 715897 027468








**Eco Bunch**

P2020476



8 715897 027475






**Cultivated**

### ECHINODORUS CHRILENI

This very easy to keep variety is grown at Aquafleur. This species has pink/red leaves with a light covering of brown spots. The stem is much thinner than the Echinodorus ozelot species. The plant is easy to keep and remains small submersed and is therefore also suitable for smaller aquariums.

**5 cm pot**


P2020486



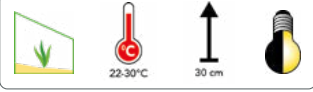
8 715897 027482


**8 cm pot**

P2020487



8 715897 027499






**Cultivated**

### ECHINODORUS COMPACTA

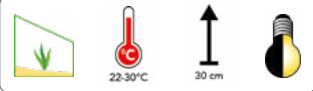
The Echinodorus compacta is a hybrid created by Aquafleur. The plant has floaty, round leaves on a long stalk. The colour is reddish brown, with new leaves having a red edge. The Echinodorus compacta grows slowly and can be used as a specimen plant. It does not need much light and is also suitable for smaller aquariums.

**5 cm pot**


P2020490



8 715897 016448



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**Central America**

### ECHINODORUS DECUMBENS

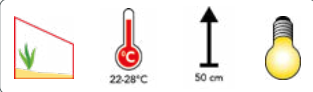
New sword plant species, this plant has strong growth and easily adapts to the aquarium environment. Decumbens has long, slim and very hardy leaves. As with all sword plant species it needs a good amount of nutrients and additional iron fertilization for optimum growth.


**5 cm pot**

P2022110



8 715897 044755






**South America**

### ECHINODORUS GABRIELII

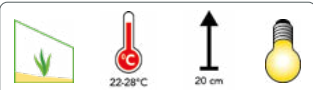
A slow growing Echinodorus with heart-shaped grass green leaves. The leaves have a very short stem, so as the plant grows as a rosette it becomes ideal to be kept as a solitary plant. It is perfect for smaller aquariums.


**5 cm pot**

P2020510



8 715897 264191






**N** Cultivated

**ECHINODORUS "HADI RED PEARL"**

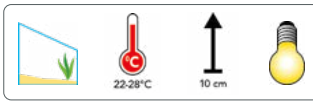
A russet bladed Echinodorus with brown spots on the leaves. This variety grows very compact, which remains so, if provided with enough light. Suitable for smaller and nano tanks.


**5 cm pot**

P2020505



8 715897 232657






Central America

**ECHINODORUS HARBII**

A slow growing Echinodorus, with pretty, round leaves on a beautifully patterned stem. With proper lighting the green leaves will turn brown/reddish. All Echinodorus need plenty of nutrients in the aquarium substrate.

**5 cm pot**


P2020515



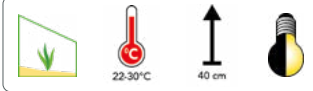
8 715897 016493

**8 cm pot**


P2020520



8 715897 027536



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Cultivated

**ECHINODORUS HARBII ROSA**

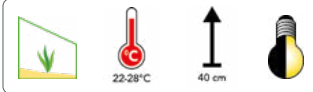
This plant is cultivated by Aquafleur out of existing Echinodorus species. Harbi Rosa is a strong growing plant and best used as single specimen. The leaves are yellow to green in colour, and young leaves have pink spots which disappear as the leaves mature. This plant is easy to keep but requires proper fertilisation.


**5 cm pot**

P2020493



8 715897 039539






South America

**ECHINODORUS HOREMANNII RED**

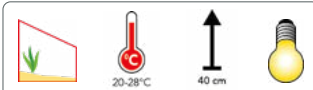
This old favourite is back! The plant has beautiful elongated red brown leaves. The plant grows slowly and needs extra iron nutrients, like many other Echinodorus species. Because it is a slow grower, it is suitable for low maintenance aquariums.

**5 cm pot**


P2020540



8 715897 264207











**Brasil**


### ECHINODORUS MARTII

Because of its light green, slightly wavy leaves, and relatively fast growth rate, the Echinodorus martii is very popular as an aquarium plant. The dark green veins contrast beautifully against the lighter leaves. The Echinodorus martii, also known under the name Echinodorus major, needs plenty of bright light to achieve optimum coloration.







**5 cm pot**

P2020545







8 715897 016554



**Cultivated**


### ECHINODORUS MIDI FLEUR

An easy Echinodorus, best known for its beautiful red-pink leaves when the plant grows submersed. The plant is easy to maintain, does not require a lot of light and will not grow very large. Therefore it is suitable for large and small aquariums.







**5 cm pot**

P2020621





8 715897 027680




### ECHINODORUS MIX

Mixed varieties Echinodorus, Echinodorus are strong hardy plants, suitable for any aquarium, these plants need a lot of nutrition and light.

**5 cm pot**


P2020547




8 715897 027550

**8 cm pot**

P2020548







8 715897 027567



**Cultivated**


### ECHINODORUS OZELOT GREEN

A decorative Echinodorus, with green oval leaves that have dark spots. Easy but not fast growing. As all Echinodorus this species need plenty fertilizer and iron fertilizer at the plant roots.

**5 cm pot**


P2020560




8 715897 016585

**8 cm pot**

P2020565



8 715897 027581




**ECHINODORUS OZELOT RED**

One of the first species with a brown stain pattern in the leaves. Combined with the beautiful red leaf this is an excellent plant to use as a centerpiece. In addition, the plant is easy to grow and requires little maintenance.

**5 cm pot** ■


P2020570



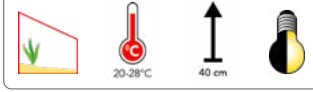
8 715897 016608


**8 cm pot** ■

P2020575



8 715897 027598






**ECHINODORUS PARVIFLORUS**

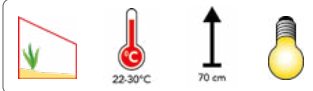
Easy growing Echinodorus species with light green broad leaves on long stalks. Can be used to grow out of open aquariums. Fast grower that gets big when space allows. As with all Echinodorus this species need plenty of fertilizer and iron tablets at the plant roots.


**5 cm pot** ■

P2020590



8 715897 027604






**ECHINODORUS PURPUREA**

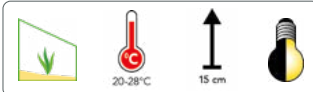
Dwarf Echinodorus which is suitable for small aquariums and nano aquariums, also suited for planting in groups in a larger aquarium. The small pointed leaves are red with a brown stain pattern.


**5 cm pot** ■

P2020607



8 715897 036712






**ECHINODORUS RADICANS**

The bright green leaves of Echinodorus radicans are on a fairly long stalk. The older leaves need to be cut off regularly from the bottom of the base. You can keep this radicans quite compact. Radicans is also suitable to be grown out of an open aquarium, in which conditions, it will produce flower spikes.

**5 cm pot** ■


P2020600



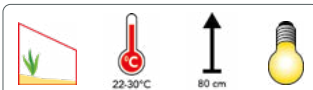
8 715897 016660


**8 cm pot** ■

P2020605



8 715897 027628





**N**


**Cultivated**

**ECHINODORUS RED DEVIL**

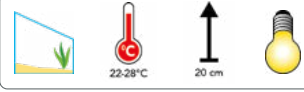
Dwarf Echinodorus with lance shaped leaves. Young leaves turn red when submersed. Statement plant also suitable for small aquarium. As with all Echinodorus this species needs good fertilization and iron fertilizer at the plant roots.


**5 cm pot**

P2022155



8 715897 080586






**Cultivated**

**ECHINODORUS RED WILD GRAS**

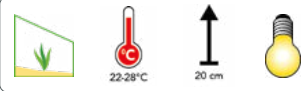
This new Echinodorus variety has a pink-red leaf colour. The plant forms new leaves from the heart of the plant, which will remain quite short with a maximum height of 20 cm. This plant is also suitable to use as a single specimen in smaller aquariums.


**5 cm pot**

P2020593



8 715897 232664






**South America**

**ECHINODORUS ROSE**

One of the first known Echinodorus varieties. Rose has beautiful oblong yellow red leaves with random dark stains. This plant is excellent to use by itself and will not grow bigger than 3 cm if provided with enough light to stay compact.

**5 cm pot**


P2020610



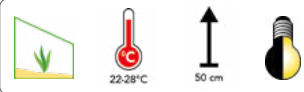
8 715897 016684


**8 cm pot**

P2020615



8 715897 027635






**South America**

**ECHINODORUS RUBIN**

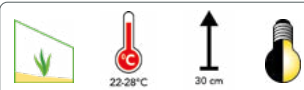
Because of the narrow, elongated leaves the Echinodorus rubin is very suitable for smaller aquariums. The leaf colour is brown-red to dark red where the veins are clearly lighter. Previously a difficult to get variety but down to improved cultivation it is now available the whole year round.

**5 cm pot**


P2022005



8 715897 027642



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**South America**

**ECHINODORUS RUBRA**





The most famous Echinodorus variety. The rubra grows slowly with dark red to deep red-brown leaves. Once settled it will grow easily. If provided with sufficient light it will not grow bigger than 30 cm and can be used in smaller aquaria.

**5 cm pot**


P2020618



8 715897 027666

22-28°C    30 cm




**Cultivated**

**ECHINODORUS SPECTRA**





A steady-growing Echinodorus with a wide spectrum of colours. The colours depend on the growth conditions can range from light green, pink and purple, through to yellow and orange. Requires high lighting levels.

**5 cm pot**


P2020609



8 715897 264214

22-28°C    40 cm




**Cultivated**

**ECHINODORUS SUNSET**





This Echinodorus has remarkable deep Red spots on their green leaves. When submersed the spots will grow bigger and the leaves will slowly turn into an orange colour.

**5 cm pot**


P2020597



8 715897 314704

18-28°C    40 cm




**Central America**

**ECHINODORUS TRICOLOR**





This highly decorative Echinodorus has sturdy light-green / yellow leaves with reddish-brown spots. Suitable for isolated planting and provides a very high contrast. Requires good fertilisation for optimum growth.

**5 cm pot**

P2020611




8 715897 031168

22-30°C    50 cm









South America


**EGERIA NAJAS ECO BUNCH**

Fast growing plant with curled, grass green small pointed leaves. The leaves are close together on a fleshy stalk. The plant will compete with algae and is ideal for a starter aquarium. The plant does not need much light, but needs a temperature of at least 22 °C.







**Eco Bunch**

P2020625







8 715897 039546



South America


**ELEOCHARIS ACICULARIS**

Attractive, hardy foreground plant. Forms a mass of bright green, upright needle-like leaves. Slow grower and easy to maintain. Also suitable for fish breeding tanks.







**5 cm pot**

P2020623







8 715897 027703



Cosmopolitan


**ELODEA DENSA ECO BUNCH**

The most famous water plant, fast growing, almost rampant, provide this plant with plenty of nutrients. The little green pointed leaves stand upright on a fleshy stalk. As the plant grows rapidly it will diffuse a lot of oxygen into the water. This plant is suitable for all kinds of aquariums, including cold water aquariums, and is ideal for beginners. Regular pruning is required to keep the plant to size shape and form.







**Eco Bunch**

P2020635







8 715897 016738



Asia


**ERIOCAULON SP. VIETNAM**

Slow growing grass-like species with beautiful dark green narrow leaves. Because the plant grows so slowly and does not grow high, this plant is very suitable for a nano aquarium. The plant does not produce shoots but produces young sprouts from the base.







**5 cm pot**

P2020631



8 715897 306723




**Australia**

**GLOSSOSTIGMA ELATINOIDES**





This plant makes the perfect carpet in your aquarium, also ideal for smaller aquariums. For optimal growth, Glossostigma needs plenty of light. Take care, this tiny plant need to be re-planted very carefully, thereafter it will grow easily.


**5 cm pot**

P2020655



8 715897 016776




**Cultivated**

**HELANTHIUM SP VESUVIO**





This variety forms beautiful strongly contorted leaves. Due to this leaf shape the Helanthium sp Vesuvio is often confused with one of the Vallisneria varieties. This plant, however doesn't form underground runners but grows from a rosette. Vesuvio is difficult to grow and is therefore not always available.


**5 cm pot**

P2020613



8 715897 193064




**Central America**

**HELANTHIUM BOLIVIANUM**





Dwarf Amazon plant with deep green narrow leaves. Helanthium bolivianum propagates fast with new shoots and forms a tight group of plants in the aquarium. Also perfect for small aquariums due to the low height.


**5 cm pot**

P2020544



8 715897 031175




**South America**

**HEMIANTHUS CALLITRICHOIDES**





Easy growing foreground plant with light green small leaves. Hemianthus grows like a carpet and is easy to keep, therefore ideal for small aquariums and popular for shrimp aquariums.


**5 cm pot**

P2020673



8 715897 040801




**North America**

**HEMIGRAPHIS COLORATA**

This terrarium plant can also be used as in paludarium and aquarium. Leaves have a nice looking hammered structure, On top dark green and underneath purple. Like any other live decoration plant the life span in an aquarium is a few months.

**5 cm pot**


P2020675







8 715897 016820


**Eco Bunch**

P2020670



8 715897 016813




**South America**

**HETERANTHERA ZOSTERIFOLIA**

Decorative plant stem which forms narrow thin leaves on the stem. With sufficient light, the leaves will short on top of each other. This species can grow up to 50 cm high, but if you prune it on a regular bases it will keep it's plant layer and forms a perfect foreground plant, providing it has sufficient lighting. Great for an aquascape aquarium.

**5 cm pot**


P2020695







8 715897 016868

**Eco Bunch**


P2020690  
10



8 715897 016851

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**Brasil**

**HYDROCOTYLE LEUCOCEPHALA**





Easy and fast growing plant, the round leaves grow alternately along the vertical stem. When the leaves reach the water surface, they form floating leaves which will each form their own roots. An ideal shelter for fry, and a spot for fish to lay their eggs.


**5 cm pot**

P2020702



8 715897 031151




**South America**

**HYDROCOTYLE VERTICILLATA**





Beautiful stem plant with bright green round leaves with a maximum size of 2 cm. Under the correct light conditions this plant will not exceed a length of 10 cm. In comparison with other Hydrocotyle varieties this plant is a slow grower.


**5 cm pot**

P2020715



8 715897 206795




**South East Asia**

**HYDROCOTYLE TRIPARTITA**





New variety, perfect foreground plant that can be used in small nano aquariums. The plant creeps over the gravel with small round leaves on short stems. Easy grower and therefore suitable for newly planted or beginner aquariums.


**5 cm pot**

P2020710



8 715897 192852




**South East Asia**

**HYGROPHILA CORYMBOSA**





Easy and fast growing plant. The leaves are fairly robust red and green. Ideal starter plant, if the plant grows too large, the tops may be cut off and re-planted in the substrate.


**5 cm pot**

P2020733



8 715897 039515




**South East Asia**

**HYGROPHILA CORYMBOSA THAILAND**

Easy growing Hygrophila species with thin fresh green colour leaves. This plant easily makes new shoots, which can be used to take cuttings. You should plant this Nomaphila in groups for a beautiful effect.

**5 cm pot**


P2020972







8 715897 028045


**Eco Bunch**

P2020971



8 715897 028038




**South East Asia**

**HYGROPHILA DIFFORMIS**

This easy growing plant has beautiful thin leaves which are light green. The plant has been in the hobby for a long time. With a maximum height of 50 cm, this plant is particularly suitable for larger aquariums, and needs to be pruned on a regular bases to keep it's form.

**5 cm pot**


P2020717







8 715897 314711

**Eco Bunch**


P2020720



8 715897 016912






**Thailand**

### HYGROPHILA GUANENSIS

Easy growing plant. Preferably planted as a group. The broad green leaves are decorative and colour red-brown under optimal lighting conditions. Needs extra iron for optimal growth (use Colombo FE Tabs).

**5 cm pot**


P2020735







8 715897 016936


**Eco Bunch**

P2020730



8 715897 015540




**South America**

### HYGROPHILA LANCEA





The very narrow, lance-shaped leaves of the Hygrophilla lancea differs this plant from other plants. The plant remains small and grows slowly and is therefore very suitable for small aquariums. The lancea is also suitable as a foreground plant in larger aquariums, plant in a nice big group for the best effect.

**5 cm pot**


P2020755



8 715897 167386

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**South East Asia**

### HYGROPHILA PINNATIFIDA





Very special Hygrophila species with lobed leaves which are cognac-to brownish coloured. Pinnatifida has grip roots and therefore can be easily tied on decoration material. The plant grows slowly and compact, as it's not the easiest plant to keep so not best suited for starters.


**5 cm pot**

P2020740



8 715897 167263




**South East Asia**

### HYGROPHILA POLYSERMA

Easily cultivated, fast-growing plant with green, lanceolate leaves. An ideal plant for beginners, it is a must in every community aquarium. Requires frequent pruning.

**5 cm pot**


P2020750







8 715897 016967


**Eco Bunch**

P2020745



8 715897 016950




**South East Asia**

**HYGROPHILA ROSAE AUSTRALIS**

Fast-growing plant with round point shaped leaves. Also grows well when conditions are not favourable to most plants. Ideal for new aquaria or starting hobbyist. The green leaves colour up pinkish in the aquarium.

**5 cm pot**


P2020765







8 715897 016981


**Eco Bunch**

P2020760



8 715897 016974




**North South America**

**HYPTIS LACINIATA**




Hyptis, a foreground plant similar to Hygrophilla difformis. The differential being, Hyptis remains low with sufficient light. The plants will turn green/yellow with an orange glow at the leaf tips This species suitable for a nano aquarium.


**5 cm pot**

P2020767



8 715897 337840




**South East Asia**

**JUNCUS REPENS**





Decorative and easy growing plant that is quite unknown. The green thin leaves can turn red if there is enough light in the aquarium. This plant grows bushy and can be used for any aquarium.


**5 cm pot**

P2022105



8 715897 000164




**South East Asia**

**LAGENANDRA MEEBOLDII RED**





Lagenandra is part of the Cryptocorynes family, but differs itself by the more robust growth and shape. The meeboldii has beautiful russet red brownish leaves up to 30cm long. The plant can be used as a solitary plant, it grows slowly and requires less light. Because of the slow growth it is also suitable for smaller tanks and nano aquariums.


**5 cm pot**

P2020780



8 715897 227349




**N** South East Asia

**LAGENANDRA MEEBOLDII GREEN**





The Lagenandra, similar to Cryptocoryne, is part of the Araceae family. Distinguished with robust growth and shape. The meeboldii green has beautiful green leaves that are up to 30 cm long. Suitable as a solitary plant, growing slowly with minimal light requirements. This variety is an excellent replacement for the Cryptocoryne pontederiifolia.

**5 cm pot**


P2020779



8 715897 337857

22-28°C      30 cm




**N** Mauritius

**LILAEOPSIS MAURITIANA**





Slow growing Lilaeopsis, perfectly suitable as a foreground plant. When provided with enough light the rounded leaves will create a perfect grassy lawn.

**5 cm pot**

P2020783




8 715897 314728

20-30°C      5 cm

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**N** New Zealand

**LILAEOPSIS NOVEA-ZEALANDIA**





Ideal foreground plant. Forms a mat of narrow, bright green upright leaves. The submerged form has much smaller leaves than the above-water form and grows slowly.

**5 cm pot**


P2020785



8 715897 017025

20-28°C      5 cm




**N** South America

**CUP LIMNOBIUM LEAVIGATUM**

A slow growing floating plant that easily creates runners. Leaves are light green, round-shaped and approximately 2-3 cm in diameter. An ideal plant to create some shade in your tank.

**Cup**

P2022370




8 715897 167287





18-28°C




South East Asia

**LIMNOPHILA AROMATICA**





The carved edge of the red-green leaf makes this variety very attractive. The leaves are directly attached to the main stem in pairs opposite each other. Once it grows emersed the leaves produce a smell like orange, that's where the name aromatica comes from. A frequently available plant but not commonly known by most people.


**5 cm pot**

P2020787



8 715897 027819




South East Asia

**LIMNOPHILA HETEROPHYLLA**

This plant should be placed in every aquarium; it is fast and easy growing and gives a beautiful contrast with small fine green leaves. Plant has to be cut regularly and needs plenty of light and fertilizer.

**5 cm pot**


P2020795







8 715897 017056


**Eco Bunch**

P2020790



8 715897 017049




South East Asia

**LIMNOPHILA RUGOSA**





The Limnophila rugosa has oblong round leaves, bright green coloured and will grow easily once settled. This plant is best suited in the central zone of the aquarium and planted in groups. This plant is easy to re produce and great for a starter aquarium.


**5 cm pot**

P2020793



8 715897 206801




Central America

**LOBELIA CARDINALIS**





Decorative plant with nice green pinkish leaves, often planted as a row from front to back in the aquarium. Due to its slow growth this plant is also perfect for small aquariums and can be planted in groups or as solitary plant.

**5 cm pot**

P2020815




8 715897 017100



# Aquarium plants.




**N** Cultivated

**LOBELIA CARDINALIS DWARF**





Small staying variety of the common Lobelia cardinalis, very suitable for use in smaller and nano aquariums, but also as a carpet in large aquariums. The plant can get up to 15 cm high. The beautiful leaves are purple on the bottom, dark green on top, a must for any aquarium.


**5 cm pot** ■

P2020820



8 715897 192869




**N** Cultivated

**LOBELIA CARDINALIS WAVY**





Slow growing Lobelia with curled leaf edges. A very compact grower making it ideal for smaller aquariums. Like the other Lobelia varieties the tops of the leaves are green with red purple colour underneath.

**5 cm pot** ■


P2020827



8 715897 264221

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North America

**LUDWIGIA GLANDULOSA**

The most beautiful Ludwigia, Deep red underneath the leaves and dark green on top. If provided with enough CO2 the plant leaves will turn completely deep red. The long stretched rounded leaves are attached in pairs to the main stem. Can grow up to 50 cm so best suited to planting in the back ground of your tank. Regular pruning is needed to keep the plant healthy.

**5 cm pot** ■


P2020835







8 715897 017148


**Eco Bunch** □

P2020830



8 715897 017131




South America

**LUDWIGIA PALUSTRIS MINI SUPER RED**





A small-leaved but fast-growing Ludwigia species. Because of the dark red color under water, this species is really recommended and suitable for all types of aquariums.


**5 cm pot** ■

P2020831



8 715897 306730




**North America**

**LUDWIGIA MULLERTII ECO BUNCH**





The Ludwigia mullertii remains clearly smaller than L. peruviana and L. glandulosa. The species also distinguishes itself by the red-green leaf colour. Repens will grow with less light and CO2 and is therefore more suitable for a starter aquarium than the other Ludwigia species.


**Eco Bunch**

P2020834



8 715897 067228




**North America**

**LUDWIGIA PALUSTRIS GREEN**





Easy growing plant with green colour leaves and stems. Ludwigia species grow fast and easy and need re-cutting from time to time. Decorative when planted in groups, fast growers like these absorb nutrition from the water and decrease algae growth.


**5 cm pot**

P2020838



8 715897 027833




**North America**

**LUDWIGIA PALUSTRIS RED**

Fast and easy growing plant. Decorative red leaves and stems. Strong lighting promotes growth and colouring. This plant looks at its best when planted in groups.

**5 cm pot**


P2020842







8 715897 027864


**Eco Bunch**

P2020839



8 715897 027857




**North America**

**LUDWIGIA PERUVIANA**

Superb, wine-red looking leaves make this plant a statement in the aquarium, Not easy to keep and needs a sufficient light and CO2 addition. If provided with the right conditions the plant will really grow vigorously. It can grow up to 40 cm and is suitable for the middle zone in an aquarium, for the advanced aquarist.

**5 cm pot**

P2020845







8 715897 017162


**Eco Bunch**

P2020840



8 715897 017155




North America

**LYSIMACHIA NUMMULARIA**

The round leaves are fairly typical of this plant which can also be kept at low temperatures. Lysimachia can be in a tropical aquarium, cold water aquarium and can be grown outside in the pond. The plant grows very easily and is therefore an ideal starter plant.

**5 cm pot**


P2020870



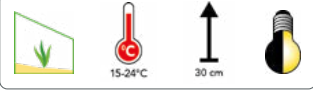
8 715897 017223


**Eco Bunch**

P2020865



8 715897 017216






North America

**LYSIMACHIA NUMMULARIA AUREA**

The Lysimachia nummularia Aurea is the yellow leaved variant of Lysimachia nummularia with similar looks. Area will grow slower than the normal green Lysimachia.

**5 cm pot**


P2020880



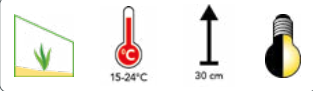
8 715897 017209

**Eco Bunch**


P2020875



8 715897 017193



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Asia

**MARSILEA CRENATA**

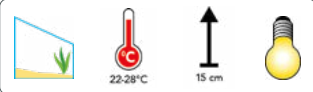
The Dutch name of this plant is four leaf clover. This defines the leaf shape perfectly. This species is difficult to get it to grow but once it does it stays low with a slow growth rate, but it does produce runners. Down to its size, it is perfectly suited for smaller and nano aquaria.


**5 cm pot**

P2020895



8 715897 040818






South America

**MAYACA SELLOWINIANA ECO BUNCH**

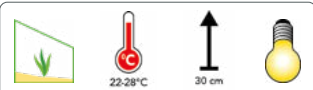
This is a very finely branched form of Mayaca. The very thin needle-like leaves remind me of Myriophyllum but Mayaca grows much slower and is bright green in color.


**Eco Bunch**

P2020883



8 715897 293313






**MICRANTHEMUM MICRANTHEMOIDES**

The *Micranthemum micranthemoides* is a straight growing plant with tiny bright green leaves. The plant grows quite steadily and can be kept short by cutting the stems back regularly. The plant is therefore very suitable as a carpet in a scape nano aquarium or fish tank.

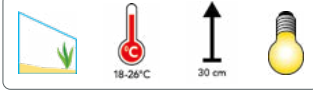
**Central America**


**5 cm pot**

P2020900



8 715897 031199






**MICRANTHEMUM MONTE CARLO**

This plant looks like *Micranthemum umbrosum* but grows as a low carpet. It is easier and faster growing than *Hemianthus callitrichoides* with a slightly large leaf. Regular pruning is advisable for a longer life span.

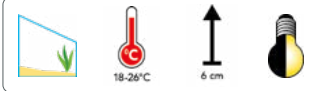
**Eurasia**


**5 cm pot**

P2020905



8 715897 258428






**MICRANTHEMUM UMBROSUM**

Decorative foreground plant with round, small light green leaves. The new shoots are creeping as well as growing to the surface. By cutting the vertical shoots the plant can be kept low like a carpet.

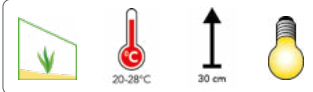
**Central America**


**5 cm pot**

P2020890



8 715897 017247






**MICROSORIUM PTEROPUS**

Very hardy, light green plant for all types of aquariums. This plant can be easily attached to wood, stone or the rear wall. The rootstock must always be kept above the growth medium. Also suitable for paludaria.

**South East Asia**

**5 cm pot**


P2020920



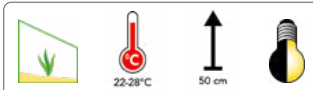
8 715897 027949

**12 cm pot**

P2020922




8 715897 309441




**Eco Bunch**

P2020915



8 715897 017308







South East Asia

**MICROSORIUM PTEROPUS GIGANTEA**

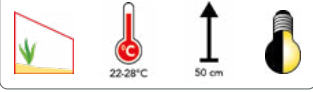
The *Microsorium pterops gigantea* is a spontaneous mutation found in the jungles of Indonesia. The plant grows fast and large. The ends of the leaves branch out very well, thereby distinguishing this *Microsorium* from the other varieties. This species is only suitable for larger aquariums. The root-stock should always be placed above the bottom substrate, otherwise the plant will slowly die.


**14 cm pot** 

P2020910



8 715897 192876







South East Asia

**MICROSORIUM PTEROPUS LATIFOLIA**

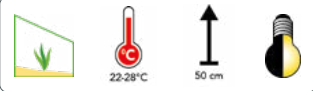
Leaves of *Microsorium pteropus latifolia* leaves are the largest of all *Microsorium* species. The long and wide leaves are bright green in colour. In addition, the dark green veins creates a beautiful leaf pattern. *latifolia* species is suitable for larger aquariums. Always keep the root-stock above your substrate otherwise the plant will slowly die.


**5 cm pot** 

P2020928



8 715897 027956







South East Asia

**MICROSORIUM PTEROPUS GREENS**


A new variety of ordinary *Microsorium Pteropus*. Because of its easy growing, bright green broad leaves and low light need this plant can be used in any type of aquarium. Like all other *Microsorium* varieties this plant can be easily attached the back ground and decoration materials. Root-stock needs to be place above your substrate otherwise the plant will slowly die.

**5 cm pot** 


P2020912



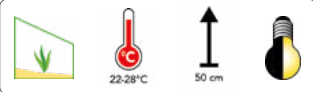
8 715897 224256


**14 cm pot** 

P2020925



8 715897 027932







South East Asia

**MICROSORIUM PTEROPUS WINDELOV**

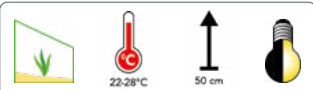
The *Microsorium pteropus Windelev* is a spontaneous mutation, only found in the jungles of Indonesia. The plant is distinguished by the small coiled ends of the leaves. Like all kinds *Microsorium* this species can grow very well in decoration material. The rhizome should always remain above the bottom substrate, otherwise the plant will slowly die.


**5 cm pot** 

P2020930



8 715897 027963






**West Africa**

**MICROSORUM PTEROPUS TRIDENT**

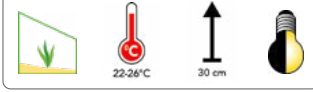
Beautiful variety of the well known Java fern. Different down to its small forked leaves and fresh green colour. Trident is a compact slow grower and very suitable for growing on stone, wood or background. To keep the plant healthy the root stem should always be above the growing medium.


**5 cm pot**

P2020926



8 715897 166273






**North America**

**MYRIOPHYLLUM MATOGROSSENSE ECO BUNCH**

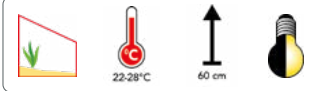
This plant has countless, very thin needle-like leaves on a fleshy stalk. The Myriophyllum Matogrossense is the red variety of the two. The plant must be kept in clean water otherwise dirt will hang between the leaves causing the plant to die. Regular pruning keeps the plant in shape.


**Eco Bunch**

P2020940



8 715897 017360






**North America**

**MYRIOPHYLLUM TETRANDRUM ECO BUNCH**

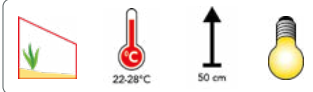
Like the red Myriophyllum this plant has thousands of thin narrow needle-like leaves. Needs to be kept in very clean water otherwise dirt will stick between the leaves. Regular pruning is required to achieve optimum shape.


**Eco Bunch**

P2020945  
10



8 715897 017377






**South East Asia**

**NOMAPHILA SIAMENSIS PARVIFOLIA**

A very compact variety of the ordinary Nomaphila. The plant has leaves that grow similar to lettuce. With sufficient light, the colour is dark green to red. The compact growth of the plant is suited to smaller aquariums and nano aquariums. As the lowest growing leaves will die and become loose it can make the plant look ugly, therefore it is advisable to hide this plant's lower section, behind others.

**5 cm pot**


P2020963



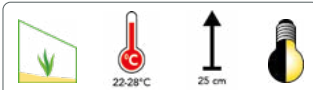
8 715897 032448


**Eco Bunch**

P2020725



8 715897 293290









**South East Asia**


**NOMAPHILA STRICTA**

Easy growing plant that should be in every aquarium due to the nice leaves shape. This plant propagates easily and depending on the light conditions the leaves will colour from bright green to red brownish.

**5 cm pot**


P2020970




8 715897 017414

**Eco Bunch**

P2020965







8 715897 017421



**Cultivated**


**NOMAPHILA STRICTA FLEUR**

A very solid Nomaphila with leathery leaves. This type grows slowly and stays dark green in color. The young tops are a bit lighter but will in time also be darker green. Very suitable for background planting.

**5 cm pot**


P2020973



8 715897 039522


**Eco Bunch**

P2020968



8 715897 039553





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**South East Asia**


**NYMHOIDES SP. TAIWAN**

The leaves of the Nymphoides are light green and grow on a stalk. The plant forms a rosette, and has a tendency to rapidly grow leaves up to the water surface. However, they are no floating leaves. If you prune the longest stems on a regular bases you can keep the plant in shape.







**5 cm pot**

P2020955







8 715897 243127



**Africa**


**NYMPHAEA ZENKERI BULB+LEAF**

Nymphaea zenkeri is popular for its red foliage with green speckles. The leaves are almost round, have a wavy edge with a triangle where the end of the leaf is. If conditions are optimal, the plant can be quite fast growing, the leaves will then have to be regularly pruned.







**Bulb + Leaf**

P2020975



8 715897 017445




North America

**NYMPHOIDES AQUATICA  
BULB+LEAF**





The beauty of Nymphoides Aquatica is mainly the Banana look a like thickenings between roots and leaf stems, The heart formed leaves will grow quickly to the surface.

**Bulb + Leaf**


P2020960



8 715897 040825

20-28°C    40 cm




Indonesia

**OPHIPOGON KYOTO**





Terrarium plant which can also be used in an paludarium of aquarium. The thin dark green leaves will grow up to 10 cm. Can also be placed in a nano tank. As this is a live decoration plant the life span is only a few months in an aquarium.

**5 cm pot**


P2021005



8 715897 017506

18-28°C    10 cm




Central America

**CUP PHYLLANTUS FLUITANS**





The phyllanthus is a tropical floating plant that forms small, up to 1 cm long leaves. With sufficient light, the green leaves will turn red, orange. The plant grows slowly and multiplies easily. Ideal for open aquariums, floating on the surface.

**Cup**


P2022115



8 715897 044762

20-28°C    5 cm




South East Asia

**POGOSTEMON ERECTUS**





Pogostemon erectus is a new variety in the aquarium hobby. This plant is compact with a bright green colour, and the needle shaped leaves get a silver gloss shine underneath. Highly decorative, suitable as a single specimen or group planting.

**5 cm pot**

P2021007




8 715897 167300

22-28°C    30 cm






**Thailand**

**POGOSTEMON HELFERI**

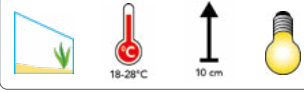
Perfect foreground plant with compact growth, the root develops many young shoots which makes the plant grow like a carpet. The leaves are beautiful light green and have carved edges.


**5 cm pot**

P2021010



8 715897 043161






**Australia**

**POGOSTEMON STELLATUS**

Fast-growing plant with lanceolate leaves and a reddish-orange colour. Can be planted individually or in groups, but not too close together. Requires plenty of light.

**5 cm pot**


P2020645



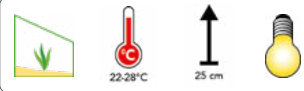
8 715897 016752

**Eco Bunch**


P2020640



8 715897 016745



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**South America**

**PROSERPINACA PALUSTRIS**

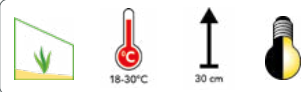
Proserpinaca palustris will turn submersed brilliant orange-red with narrow feather like leaves. A slow grower once settled and therefore perfectly suitable for smaller and nano aquaria. Advisable to prune the tops for optimal growth rate.


**5 cm pot**

P2022225



8 715897 192883






**South East Asia**

**ROOTALA INDICA**

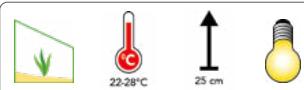
Rotala indica differs itself by its bright green, round leaves in pairs which sit at the stems. The stems grow straight up, albeit fairly slowly. Because of these properties, this kind is very suitable for aquascape aquariums, but can also be used successfully in smaller aquariums.


**5 cm pot**

P2021020



8 715897 227318






**South East Asia**

**ROOTALA INDICA RED ECO BUNCH**

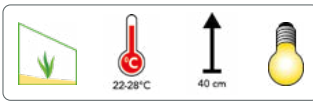
The Rotala indica red has beautiful red / pink oval leaves that grow short on each other on the stem. The plant grows slowly but very easily and is therefore suitable for all aquariums.


**Eco Bunch**

P2021028



8 715897 067242






**South East Asia**

**ROOTALA MACRANDRA ECO BUNCH**

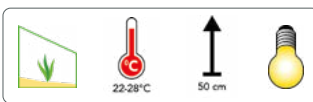
Rotala macandra has crimson papery thin leaves. The slightly ruffled edges makes this plant very decorative with a maximum height of 50 cm. Regular pruning keeps the plant in shape. Macandra needs a lot of light and is not very easy to keep.


**Eco Bunch**

P2021025



8 715897 017544






**South East Asia**

**ROOTALA ORANGE JUICE**

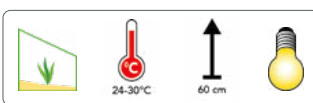
The Rotala Orange Juice has beautiful red stems and small round leaves above water. As soon as this plant is submerged, the stems and leaves will turn bright orange. The new leaves become elongated and oval shaped. This plant is suitable for group planting and provides beautiful contrast in the aquarium.


**5 cm pot**

P2021032



8 715897 320675






**South East Asia**

**ROOTALA ROTUNDIFOLIA**

Easy growing stem plant with orange-red leaves. The leaves are round and up to 7 mm in diameter. The plant is suitable for the middle zone and has a place in every aquarium.

**5 cm pot**


P2021035



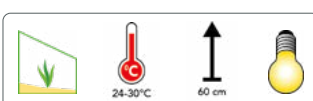
8 715897 017568


**Eco Bunch**

P2021030



8 715897 017551






South East Asia

### ROOTALA WALLICHII

Decorative slow growing species with thin green leaves. Plant needs extra iron fertilization for growth and colour. Under good light conditions this plant produces many branches.

**5 cm pot**


P2021045







8 715897 017599


**Eco Bunch**

P2021040



8 715897 017582




North America

### SAGITTARIA NATANS ECO BUNCH





Easy growing plant with long to 20 cm long leaves. The plant forms a rosette from which new leaves come. The plant easily makes new shoots that grow new plants. Because the plant grows slowly it will not overrun an aquarium quickly.

**Eco Bunch**


P2021053



8 715897 293320

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INDEX




Cultivated

### CUP SALVINIA MINIMA





The Salvinia is a floating fern species, the strong hairy coat at the upper side of the leaves ensures the plant never fills with water and therefore easily floats. The plant is green underneath, the top looks greyish down to the strong hair growth. The plant grows easily, and can quickly cover the surface of the aquarium.


**Cup**

P2021051



8 715897 028182




America

### SAMOLUS FLORIBUNDES





Light green easy growing plant, due to its shape also known as the salad plant. Suitable as a foreground plant for big and smaller aquariums. Samolus grows well at lower water temperatures, so it can be placed in colder aquariums and is ideal as a starter plant.


**5 cm pot**

P2021059



8 715897 031762




**South East Asia**

**SCHISMATOGLOTTIS PRIETOI**





Slow but easy grower with bright green pointed shaped leaves. Growth is similar to Cryptocoryne but much more compact.

**5 cm pot**


P2021077



8 715897 289873

18-28°C    15 cm




**South America**

**STAUROGYNE REPENS**





New aquarium plant, that looks similar to Hygrophylla polysperma. Under good light conditions this species will stay small and grow like a carpet.

**5 cm pot**


P2021080



8 715897 099236

20-28°C    10 cm




**Cosmopolitan**

**SYNGONIUM PIXII**





This terrarium plant can also be used in the paludarium and aquarium. The heart-shaped leaves grow on a fleshy stalk. The stem is dark green, the heart of the blade is white, darker towards the edges. As this is a live decoration plant the life span is only a couple of months.

**5 cm pot**


P2021090



8 715897 028281

15-24°C    25 cm




**Central America**

**TONINA FLUVIATILIS ECO BUNCH**





A nice compact growing stem plant with the stemless leaves of about 2 cm short on the stem. The plant is not the easiest but with sufficient nutrition and CO2 it succeeds to get the plant to grow well. The plant is grass green in colour and grows very slowly.

**Eco Bunch**

P2021093




8 715897 067259

20-28°C    20 cm






Japan

**VALLISNERIA ASIATICA ECO BUNCH**

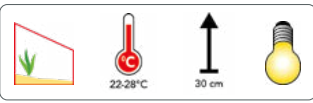
Vallisneria Aziëtica is easy to keep in every aquarium. In normal circumstances this plant will not grow bigger than 30 cm. Leaves are twisted and green. Plant multiplies itself by underground runners.


**Eco Bunch**

P2021105



8 715897 017667






Asia

**VALLISNERIA GIGANTEA ECO BUNCH**

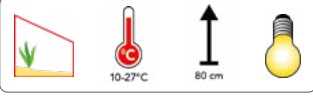
Giant vallis is the biggest variety in the family with leaves over 80 cm with a dark green/ brownish colour. Perfectly suitable for bigger aquaria.

**Eco Bunch**


P2021110



8 715897 017674



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 INDEX




Asia

**VALLISNERIA NANA ECO BUNCH**

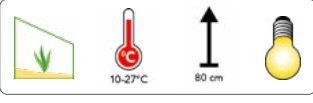
Despite the name, Vallisneria Nana isn't small. Leaves are small but can grow very tall, plant is named after the narrowness of the leaves. Suitable for central and background areas of your tank.


**Eco Bunch**

P2022265



8 715897 099618






Asia

**VALLISNERIA SPIRALIS ECO BUNCH**

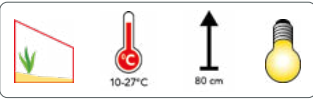
The name Vallisneria spiralis refers to the flowering part of this variety, as the plant blooms it forms a very thin flower stalk that is curled. The leaves of this kind are actually very straight, thin and smooth. The beautiful bright green color, and length up to about 80 cm is very suitable for this type of the background of larger aquariums.


**Eco Bunch**

P2021115



8 715897 028243









**N** Asia


**VALLISNERIA TORTA ECO BUNCH**

The smallest of all Vallisneria. The leaves are beautiful bright green, twisted and up to 20 cm high. The plant is easy to keep and over time, will produce shoots with young plants. The compact growth means this type is suitable for small aquariums.







**Eco Bunch** □

P2021120  
10







8 715897 028250



**N** South East Asia


**VESICULARIA DUBYANA ECO BUNCH**

Vesicularia is the most well-known variety of moss in our hobby. Very useful to attach to decoration materials or backgrounds. Grows quite easy, not demanding of light and will self-attach easily.

**Eco Bunch** ■

P2021123



8 715897 044649



**N** South East Asia

**CUP VESICULARIA DUBYANA**

Vesicularia is the most well-known variety of moss in our hobby. Very useful to attach to decoration materials or backgrounds. Grows quite easy, not demanding of light and will self-attach easily.






**Cup** ■

P2021125



8 715897 017704



## COLDWATER BACOPA/ ELODEA MIX ECO BUNCH

A combined bunch with Bacopa and Elodea, perfectly suitable for cold water aquaria or to cycle new aquaria. Easy growers also with lower temperatures.

**Eco Bunch**

P2021133



8 715897 286841



## COLDWATER MIX ECO BUNCH

The cold water bunches are commonly used in smaller cold-water fish tanks. The three varieties; Elodea, Egeria and Mentha, are fast, easy growing plants and can withstand colder water temperatures of between 15 and 25° Celsius. Suitable for all sorts of aquaria, except those with shrimps.

**Eco Bunch**

P2021130



8 715897 016080



## BAG CERATOPHYLLUM DEMERSUM

A fast-growing plant with very fine needle-like leaves. As the plant grows so fast it competes with algae, so is an ideal plant for a starter aquarium. The plant should be pruned regularly to keep its form and encourage new growth.

**Bag**

P2022285



8 715897 314742



### Plant bags.

- Handy take-away package with barcode
- Suitable for pond, goldfish and tropical aquarium
- Low shipping costs, shipping without water
- Bags with zip lock for easy opening and closing
- Fill bags with water on arrival and close
- Plants in water ensure longer shelf life
- Bags can be placed on the counter or hung up



## BAG COLDWATERMIX

The cold water bunches are commonly used in smaller cold-water fish tanks. The three varieties; Elodea, Egeria and Mentha, are fast, easy growing plants and can withstand colder water temperatures of between 15 and 25° Celsius. Suitable for all sorts of aquaria, except those with shrimps.

### Bag

P2022290



### Plant bags.

- Handy take-away package with barcode
- Suitable for pond, goldfish and tropical aquarium
- Low shipping costs, shipping without water
- Bags with zip lock for easy opening and closing
- Fill bags with water on arrival and close
- Plants in water ensure longer shelf life
- Bags can be placed on the counter or hung up



## BAG ELODEA DENSA

The most famous water plant, fast growing, almost rampant, provide this plant with plenty of nutrients. The little green pointed leaves stand upright on a fleshy stalk. As the plant grows rapidly it will diffuse a lot of oxygen into the water. This plant is suitable for all kinds of aquariums, including cold water aquariums, and is ideal for beginners. Regular pruning is required to keep the plant to size shape and form.

### Bag

P2022295



### Plant bags.

- Handy take-away package with barcode
- Suitable for pond, goldfish and tropical aquarium
- Low shipping costs, shipping without water
- Bags with zip lock for easy opening and closing
- Fill bags with water on arrival and close
- Plants in water ensure longer shelf life
- Bags can be placed on the counter or hung up





**Cultivated**

**DECO AMPHORA ANUBIAS  
12X7X9CM**

Beautiful decorative amphora with an Anubias. Through the hole in the top, this amphora can serve as a hiding place for shrimp and the somewhat shy fish.

**Deco**


P2022010



8 715897 306754

  
20-28°C






**Cultivated**

**DECO COCONUT ANUBIAS  
10X12X7CM**


The ceramic coconut, unlike a real coconut, has no negative influence on the water quality and is also not eaten. The coconut can serve as a shelter for shrimps and the more shy fish. Half-concealed between low-growing plants, the coconut with the Anubias comes out beautifully.


**Deco**

P2022015



8 715897 306761

  
20-28°C



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INDEX



**Cultivated**

**DECO COCONUT VESICULARIA  
10X12X7CM**

A coconut with established Vesicularia attached. Very decorative and perfectly suitable as a grazing area for shrimps or as a hiding spot for shy fish species. This artificial coconut is made of ceramic so can't deteriorate and has no influence on water chemistry.

**Deco**

P2021127

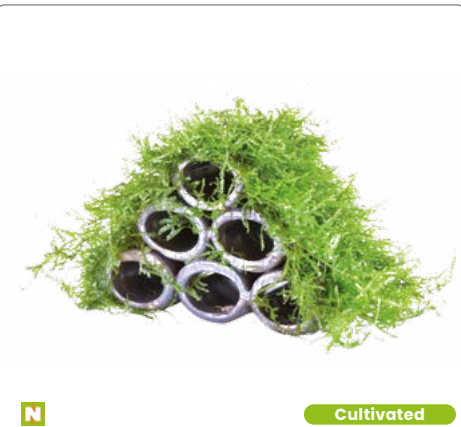


8 715897 039591

  
20-28°C

  
20 cm






**Cultivated**

**DECO SHRIMP FLAT MOSS  
8X5,5X7,5CM**


A ceramic decoration with a large quantity of Vesicularia moss attached. The design ensures there is plenty of available hiding places for the shrimp. The Vesicularia moss is an ideal surface for the shrimp to graze upon.


**Deco**


P2022345




8 715897 099120

  
20-28°C

  
15 cm






**Cultivated**



**DECO PIPE ANUBIAS  
12X7X7CM**


Because the underside is obliquely cut, this hollow pipe stands obliquely in the aquarium. This gives a special effect that completely changes the layout of the aquarium. Vary in the direction and the aquarium seems to be arranged differently every time.

**Deco**  
P2022025



8 715897 306778




**Cultivated**



**DECO COLUMN ANUBIAS  
15X5X5CM**


Decorative column with an Anubias on top. This makes it very easy to introduce a difference in height into the aquarium in a beautiful way.

**Deco**  
P2022020



8 715897 306785




**Cultivated**



**DECO POT ANUBIAS  
15X8X5CM**


A pot with a beautiful natural structure that seems to come straight from antiquity. Together with the Anubias, the pot creates an atmospheric underwater landscape.

**Deco**  
P2022030



8 715897 306792



**Cultivated**



**DECO STONE S ANUBIAS  
10X8X5CM**

A stone to build with, but also to easily add height difference to the aquarium. The Anubias that grows on it not only gives the decorative value to this stone, it is mainly the visible roots of the Anubias that create a beautiful and surprising whole.


**Deco**  
P2022035



8 715897 306808

## Deco plants.




Cultivated

**DECO STONE L ANUBIAS  
15X8X5CM**



A stone to build with, but also to easily add height difference to the aquarium. The Anubias that grows on it not only gives the decorative value to this stone, it is mainly the visible roots of the Anubias that create a beautiful and surprising whole.

**Deco**

P2022040



8 715897 306815



Cultivated

**DECO FISH HOUSE MOSS  
10X5X5CM**

Ceramic tube for fish/shrimp with Vesicularia attached. Very decorative in your aquarium and an ideal hiding spot for shy fish species.

**Deco**

P2022335




8 715897 068638





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 INDEX

## Plants on wood.




Cultivated

**WOOD ANUBIAS NANA  
BONZAI SIZE XSS**





Decorative piece of wood, size 8 to 12 cm. With attached small bonsai Anubias nana on this piece, it is suitable for nano aquaria. The piece of wood with the Anubias has been grown for more than 4 months in our greenhouses to achieve good growth and attachment. The wood has a positive effect on water quality.


**Wood**

P2020177



8 715897 186943










**N** Cultivated

**WOOD VESICULARIA DUBYANA SIZE XSS**





Decorative piece of wood with a size 8 to 12 cm. With the slow growing Vesicularia on this piece, it is suitable for nano aquaria. The piece of wood with the Vesicularia has been grown for more than 4 months in our greenhouses to achieve good growth and attachment. The wood has a positive effect on water quality.

**Wood** 


P2020179



8 715897 186950


18-28°C    5 cm




Cultivated

**WOOD ANUBIAS SIZE XS**





Decorative piece of wood, size 12 to 18 cm. With attached small bonsai Anubias nana on this piece, it is suitable for nano aquaria. The piece of wood with the Anubias has been grown for more than 4 months in our greenhouses to achieve good growth and attachment. The wood has a positive effect on water quality. Down to the size suitable to hide filter or heater.

**Wood** 


P2020174



8 715897 031618


20-28°C    10 cm




Cultivated

**WOOD BUCEPHALANDRA SIZE XS**





Decorative piece of wood, size 12 to 18 cm. With attached small bonsai Anubias nana on this piece, it is suitable for nano aquaria. The piece of wood with the Anubias has been grown for more than 4 months in our greenhouses to achieve good growth and attachment. The wood has a positive effect on water quality. Down to the size suitable to hide filter or heater.

**Wood** 


P2022367



8 715897 286858


20-28°C    15 cm




Cultivated

**WOOD MICROSORUM PTEROPUS SIZE XS**





Decorative piece of wood with a size 12 to 18 cm. With the slow growing Microsorium on this piece is suitable for nano aquaria. The piece of wood with the Microsorium has been grown for more than 4 months in our greenhouses to get mature growth. The wood has a positive effect on water quality.

**Wood** 

P2020924




8 715897 031632

20-28°C    20 cm



# Plants on wood.




Cultivated

**WOOD MICROSORUM  
WINDELOV SIZE XS**






Decorative piece of wood with a size 12 to 18 cm. With the slow growing Microsorium Windelov on this piece, it is suitable for nano aquaria. The piece of wood with the M. windelov has been grown for more than 4 months in our greenhouses to achieve good growth and attachment. The wood has a positive effect on water quality. Down to the size suitable to hide filter or heater.


**Wood**

P2020931



8 715897 031625




Cultivated

**SUSP FLOATING WOOD  
ANUBIAS SIZE XS**




Decorative piece of wood with Anubias attached, sized 12-18 cm. Comes with attached suction cap so this piece can be attached anywhere on the aquarium glass.

**Wood**

P2020164



8 715897 039560




Cultivated

**SUSP FLOATING WOOD  
BUCEPHALANDRA SIZE XS**


Decorative piece of wood with Bucephalandra attached, sized 12-18 cm. Comes with attached suction cap so this piece can be attached anywhere on the aquarium glass.

**Wood**

P2020163



8 715897 289880







Cultivated

**SUSP FLOATING WOOD  
MICROSORUM PTEROPUS  
SIZE XS**

Decorative piece of wood with Microsorium attached, sized 12-18 cm. Comes with attached suction cap so this piece can be attached anywhere on the aquarium glass.

**Wood**


P2020165



8 715897 039577








Cultivated



**SUSP FLOATING WOOD  
MICROSORUM WINDELOV  
SIZE XS**


Decorative piece of wood with Microsorium Windelov attached, sized 12-18 cm. Comes with attached suction cap so this piece can be attached anywhere on the aquarium glass.

**Wood**  
P2020166



8 715897 039584




Cultivated





**WOOD  
MICROSORUM-MOSS- S**


Decorative piece of wood with Microsorium and Vesicularia attached for a natural look. Has been grown for more than 4 months in our greenhouses to achieve good growth and attachment.

**Wood**  
P2020171



8 715897 167362




Cultivated





**WOOD ANUBIAS-  
MICROSORUM-MOSS- S**


Decorative piece of wood with a size between 18 and 28 cm. On this wood you will find Anubias, Microsorium and Vesicularia. Has been grown in our greenhouses for more than 4 months for a perfect natural look.

**Wood**  
P2020167



8 715897 028120




Cultivated





**WOOD ANUBIAS-  
MICROSORUM-MOSS- M**


Decorative piece of wood with a size between 28 and 36 cm. On this wood you will find Anubias, Microsorium and Vesicularia. Has been grown in our greenhouse for more than 4 months for a perfect natural look.

**Wood**  
P2020168



8 715897 028137




**Cultivated**

**WOOD ANUBIAS-MICROSORUM-MOSS- L**





Decorative piece of wood with a size between 36 and 46 cm. On this wood you will find Anubias, Microsorium and Vesicularia. Has been grown in our greenhouse for more than 4 months for a perfect natural look.

**Wood**


P2020169



8 715897 028144

20-28°C    50 cm




**Cultivated**

**WOOD SUPER LARGE OVERGROWN WITH PLANTS**




Planted wood XL up to 120 cm length. Wood is complete planted with several different plants. After a period of 4 months it's beautiful over grown and ready for delivery. Only on special pre order.

**Wood**

P2020183




8 715897 277047

20-28°C

<<  
**INDEX**




**Cultivated**

**WOOD ANUBIAS-MICROSORUM-MOSS- XL**





Decorative piece of wood with a size between 48 and 60 cm. On this wood you will find Anubias, Microsorium and Vesicularia. Has been grown in our greenhouse for more than 4 months for a perfect natural look.

**Wood**

P2020170



8 715897 032509







20-28°C    50 cm

## Which plant for which Aquarium?


Which plants are suitable for your aquarium depends on the PAR value of the lighting. PAR stands for Photosynthetically Active Radiation, i.e. the light rays responsible for photosynthesis, the growth of plants. The higher the PAR, the better plants will grow.

**Dark**  
60-100 PAR




**Easy**  
★

**Half Light**  
100-180 PAR



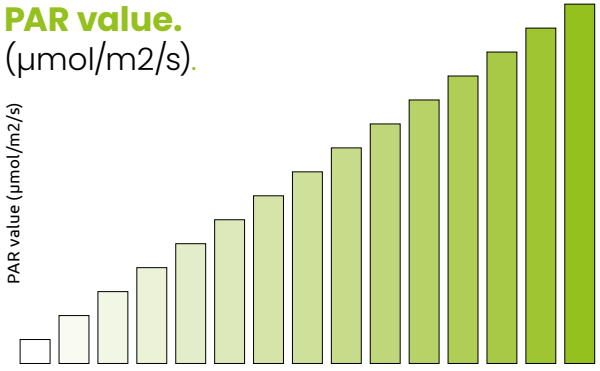
**Average**  
★★

**Full Light**  
>180 PAR



**Advanced**  
★★★

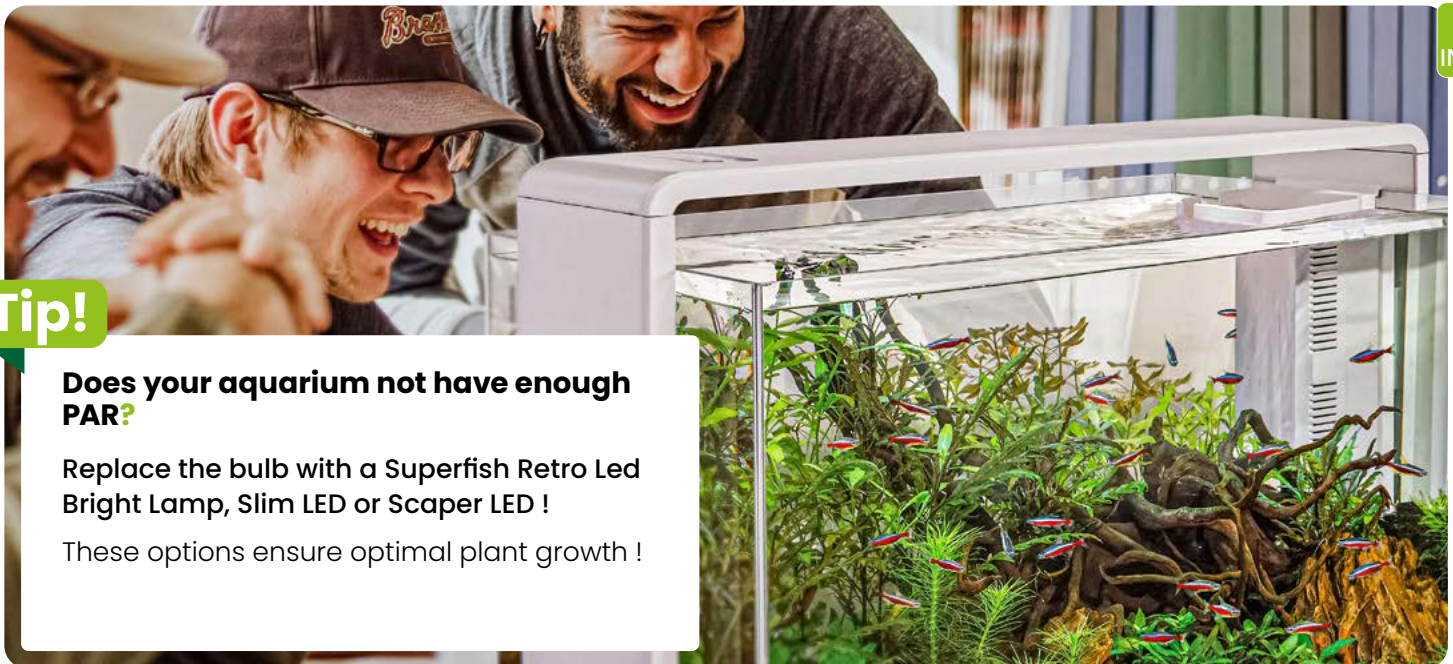
**PAR value.**  
( $\mu\text{mol}/\text{m}^2/\text{s}$ ).



PAR value ( $\mu\text{mol}/\text{m}^2/\text{s}$ )

Easy ★    Average ★★    Advanced ★★★

Our labels denote how much light is required for each plant species. See the information on this graphic.



◀ INDEX

**Tip!**


**Does your aquarium not have enough PAR?**

Replace the bulb with a Superfish Retro Led Bright Lamp, Slim LED or Scaper LED !

These options ensure optimal plant growth !

**Instructions for use:**

**1**




**Preparation:**  
Carefully remove the plant from the cup and wash the jelly off using clean tap water.

**2**



**Trim the plant to size:**  
Cut the plant into approx 6 to 8 parts using sharp scissors.

**3**



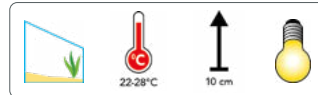
**Plant the plant:**  
Plant these into your substrate using tweezers and watch them develop within your AquaScope.





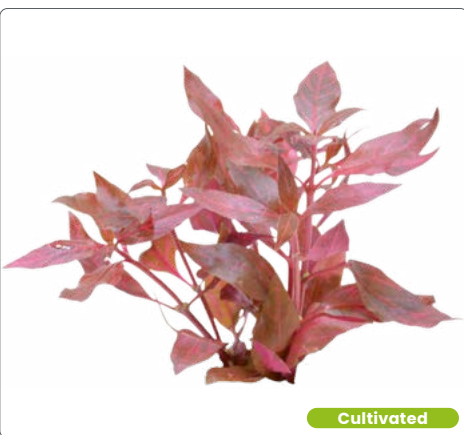
### EASY GROW 1 ALTERNANTHERA REINECKII MINI

The only true red foreground plant, this is a new variety of the Reineckii. This variety grows slowly and stays compact, making an ideal foreground plant and perfect for small aquariums. Requires plenty of light, and a proper iron rich fertiliser.



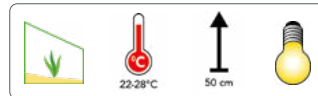
**Easy Grow**

P2040010



### EASY GROW 3 ALTERNANTHERA CARDINALIS VARIEGATA

This variety is the most intense red coloured Alternanthera and adds real interest in a tank with its yellow veined leaves. This variety can be easily planted in groups or as a solitary statement plant. Due to the slow growth rate it is also suitable for smaller fish tanks. Cardinalis Variegata requires a good supply of Iron and plenty of light in order to retain its rich colour.



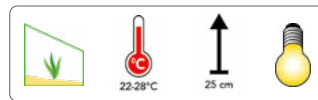
**Easy Grow**

P2040030



### EASY GROW 5 ROTALA INDICA

Rotala indica differs itself by its bright green, round leaves in pairs which sit at the stems. The stems grow straight up, albeit fairly slowly. Because of these properties, this kind is very suitable for aquascape aquariums, but can also be used successfully in smaller aquariums.



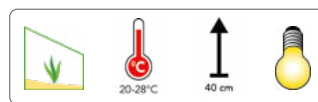
**Easy Grow**

P2040050



### EASY GROW 7 BACOPA AMPLEXICAULIS


An easy growing plant with strong leaves and stems. It boasts lush green colour leaves which turn light brown on the edges when light conditions are good, resulting in a beautiful contrast.



**Easy Grow**

P2040070






West Africa

**EASY GROW 9 BACOPA MONNIERI**





An easy, but slow growing plant with small yellowish green leaves. This plant is easy to keep and very decorative when planted in a row from the front to the back of the aquarium or in groups.


**Easy Grow** ■

P2040090



8 715897 322303




N South East Asia

**EASY GROW 11 BUCEPHALANDRA BIBLIS**





A new small-leaved plant from the Bucephalandra family that grows even slower than other Bucephalandra varieties. Due to the slow growth rate, this plant is perfect for nano and low maintenance aquariums. This plant will grow best attached to décor, rather than buried in substrate.


**Easy Grow** ■

P2040110



8 715897 322310




N South East Asia

**EASY GROW 13 BUCEPHALANDRA GREEN VELVET**





A very slow and compact-growing plant. This type is well suited to binding onto decoration material which it prefers to being buried in a substrate. The leaves can vary in colour from red to dark green depending on the light quantity, although brighter lights are highly recommended to achieve the richest colours. This is the green variety


**Easy Grow** ■

P2040130



8 715897 322327




Thailand

**EASY GROW 15 CRYPTOCORYNE BALANSAE**





The most striking feature of the Cryptocoryne balansae are the leaves, their reddish brown colour and hammered structure makes it a unique plant. The bushy plants grows slowly and can be placed either in groups or as a solitary plant.


**Easy Grow** ■

P2040150



8 715897 322334




Cultivated

**EASY GROW 16  
CRYPTOCORYNE FLAMINGO**





Many Cryptocorynes including the Cr.Flamingo breed above water. The plant appears slightly dull and irregular. However, as soon as this plant is submerged, the appearance dramatically changes. The leaves will slowly turn pink and the plant will appear vibrant in the aquarium. This species is suitable for all aquariums.

**Easy Grow** ■


P2040160



8 715897 337888

22-30°C      10 cm




South East Asia

**EASY GROW 17  
CRYPTOCORYNE PARVA**





The smallest Cryptocoryne growing to a maximum of 5cm tall. With its thin, narrow, grass green leaves and slow growth it makes for an excellent plant for small aquariums. In contrast to many other Cryptocoryne this variety will grow much better with more light.

**Easy Grow** ■

P2040170




8 715897 322341

22-28°C      5 cm

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INDEX




Sri Lanka

**EASY GROW 19  
CRYPTOCORYNE NEVELLI**





Cryptocoryne Nevelli are the most popular foreground plants. This species has greenish sword-shaped leaves which grow broadly under high light conditions, but they remain upright under low light conditions.

**Easy Grow** ■


P2040190



8 715897 322358

22-30°C      20 cm




Sri Lanka

**EASY GROW 21 CRYPTOCORYNE  
WENDTII BROWN**





The most famous Cryptocoryne is the Wendtii brown variety. This species has beautiful shovel-shaped leaves and grows very easily. This Wendtii is great for starter aquarium, but will also thrive in Cichlid Aquarium due to its robust nature.

**Easy Grow** ■

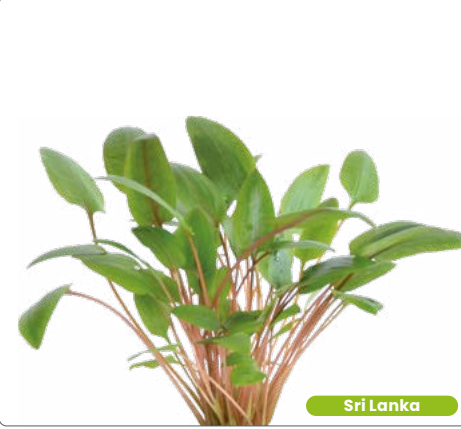
P2040210



8 715897 322365

22-30°C      30 cm




Sri Lanka

**EASY GROW 23 CRYPTOCORYNE WENDTII GREEN**





The *Cryptocoryne wendtii* green is a well known and popular plant which is also very easy to maintain and therefore suitable for all types aquaria. The plant is green coloured, does not grow too fast and is also suitable for starter aquariums.

**Easy Grow**


P2040230



8 715897 322372

22-30°C    30 cm




South East Asia

**EASY GROW 25 CRYPTOCORYNE PETCHII**





The metallic sheen covering the leaves makes the *Petchii* very different to others. The wavy edge and the light brown colour ensures a clear distinction between it and other *Cryptocorynes*. This species is also another one of the easiest *Cryptocorynes* to keep.

**Easy Grow**


P2040250



8 715897 322259

22-28°C    20 cm




Sri Lanka

**EASY GROW 27 CRYPTOCORYNE BULLOSA**





The beautiful dark brown leaves of *Cryptocoryne bullosa* have a slight bulged leaf structure. Like many dark plants this kind does not need much light to grow well and healthy. Thrives when planted in groups.

**Easy Grow**


P2040270



8 715897 322389

22-30°C    30 cm




North America

**EASY GROW 29 DIDIPLIS DIANDRA**





Beautiful plant that forms beautiful yellow to red needle-like leaves underwater. The red stems provide a beautiful colour contrast. It is not a very easy plant to keep, but once settled *Didiplis diandra* grows well, and will stay compact if trimmed regularly.

**Easy Grow**

P2040290




8 715897 322396

22-30°C    20 cm









**N** Central America


**EASY GROW 31 HELANTHIUM BOLIVIANUM**

Dwarf Amazon plant with deep green narrow leaves. Helanthium bolivianum propagates fast with new shoots and forms a tight group of plants in the aquarium. Also perfect for small aquariums due to the low height.







**Easy Grow**

P2040310







8 715897 322402



Cultivated


**EASY GROW 33 ECHINODORUS RENI**

Slow growing Echinodorus perfectly suitable to stand alone. The leaves are deep red in colour, with light veins. Like many Echinodorus this plant needs nutrition and light for optimal results.


**Easy Grow**

P2040330



8 715897 322419





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**N** South America


**EASY GROW 35 HELANTHIUM TENELLUM**

The Helanthium tenellum was formerly, incorrectly known as Echinodorus tenellus. This herbaceous species remains very small under water and grows slowly, therefore suitable as a carpet and also for small and nano aquariums. Requires plenty of light to keep its growth compact.







**Easy Grow**

P2040350







8 715897 322426



**N** Cosmopolitan


**EASY GROW 37 ELATINE HYDROPIPER**

Slow growing plant with small round green leaves, creates a proper carpet. Not the most easiest plant but can be kept in lower temperatures.







**Easy Grow**

P2040370



8 715897 322433




**N** South America





**EASY GROW 39 ELEOCHARIS ACICULARIS**


Attractive, hardy foreground plant. Forms a mass of bright green, upright needle-like leaves. Slow grower and easy to maintain. Also suitable for fish breeding tanks.

**Easy Grow** P2040390



8 715897 322440




**N** Cosmopolitan





**EASY GROW 41 ELEOCHARIS PARVULA**


The low-growing form of needle grass, this variety does not exceed 10 cm and is a beautiful green grass colour. Parvula grows quite easily but needs a lot of light for optimum growth. Forms new plants easily once settled.

**Easy Grow** P2040410



8 715897 322457




**N** Australia





**EASY GROW 43 GLOSSOSTIGMA ELATINOIDES**


This plant makes the perfect carpet in your aquarium, also ideal for smaller aquariums. For optimal growth, Glossostigma needs plenty of light. Take care, this tiny plant need to be re-planted very carefully, thereafter it will grow easily.

**Easy Grow** P2040430



8 715897 322464




**N** South America





**EASY GROW 45 HEMIANTHUS CALLITRICHOIDES**


Easy growing foreground plant with light green small leaves. Hemianthus grows like a carpet and is easy to keep, therefore ideal for small aquariums and popular for shrimp aquariums.

**Easy Grow** P2040450



8 715897 322471




Indonesia

**EASY GROW 47  
HOMALOMENA PYGMEA**





Slow easy growing plant with dark green leaves. The plant grows from a rhizome that must always remain above the substrate. The rhizome makes this plant very suitable for binding to an acher wall or a piece of driftwood.


**Easy Grow** ■

P2040470



8 715897 322488




Europe

**EASY GROW 49 HOTTONIA  
PALUSTRIS**





Hottonia originates from Europe and is suitable in low temperatures thus perfectly suitable for cold water aquariums. The plant has beautiful small pinnate leaves and can be planted close together. The plant does need a lot of light.


**Easy Grow** ■

P2040490



8 715897 322495




South East Asia

**EASY GROW 51 HYDROCOTYLE  
TRIPARTITA**





New variety, perfect foreground plant that can be used in small nano aquariums. The plant creeps over the gravel with small round leaves on short stems. Easy grower and therefore suitable for newly planted or beginner aquariums.


**Easy Grow** ■

P2040510



8 715897 322501




South East Asia

**EASY GROW 53 HYGROPHILA  
PINNATIFIDA**





Very special Hygrophila species with lobed leaves which are cognac to brownish coloured. Pinnatifida has grip roots and therefore can be easily tied on decoration material. The plant grows slowly and compact, as it's not the easiest plant to keep so not best suited for starters.

**Easy Grow** ■


P2040530



8 715897 322518






South East Asia

**EASY GROW 55 HYGROPHILA POLYSPERMA**





Easily cultivated, fast-growing plant with green, lanceolate leaves. An ideal plant for beginners, it is a must in every community aquarium. Requires frequent pruning.


**Easy Grow**

P2040550



8 715897 322525




Cosmopolitan

**EASY GROW 58 LEPTODICTYUM RIPARUM**





Easy growing variety of moss with very thin stems bearing small leaves. The color is green to light brown. The long stalks can be easily pruned so that the plants do not become too large.


**Easy Grow**

P2040580



8 715897 337901




New Zealand

**EASY GROW 59 LILAEOPSIS NOVEA-ZEALANDIA**





Ideal foreground plant. Forms a mat of narrow, bright green upright leaves. The submerged form has much smaller leaves than the above-water form and grows slowly.


**Easy Grow**

P2040590



8 715897 322549




Mauritius

**EASY GROW 61 LILAEOPSIS MAURITIANA**





Slow growing Lilaeopsis, perfectly suitable as a foreground plant. When provided with enough light the rounded leaves will create a perfect grassy lawn.

**Easy Grow**

P2040610



8 715897 322556

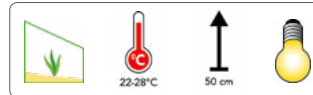




South East Asia

### EASY GROW 63 LIMNOPHILA HETEROPHYLLA

This plant should be placed in every aquarium; it is fast and easy growing and gives a beautiful contrast with small fine green leaves. Plant has to be cut regularly and needs plenty of light and fertilizer.



Easy Grow

P2040630

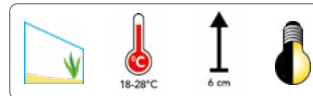


N

Cosmopolitan

### EASY GROW 65 LITTORELLA UNIFLORA

Slow growing and low growing plant with short needle bright green leaves. The plant easily multiplies via runners. Due to the tolerance for lower temperatures, this plant can be kept in a cold water aquarium.



Easy Grow

P2040650

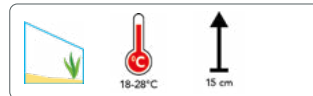


N

South East Asia

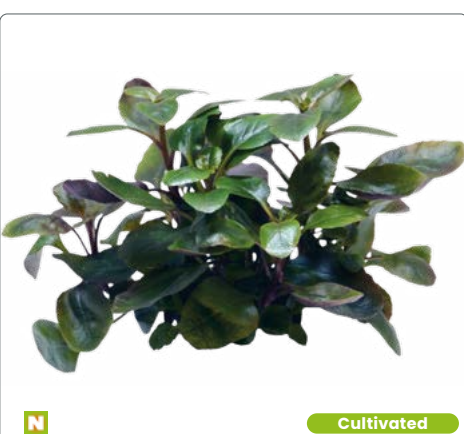
### EASY GROW 66 LIMNOPHILA VIETNAM MINI

The Limnophila Vietnam mini is a slow growing plant that needs a lot of light. With sufficient light, the plant will remain very low. The plant needs regular pruning to keep its shape. The colour is bright green to light red.



Easy Grow

P2040660

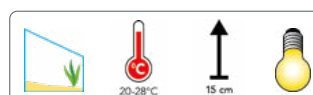


N

Cultivated

### EASY GROW 67 LOBELIA CARDINALIS DWARF


Small staying variety of the common Lobelia cardinalis, very suitable for use in smaller and nano aquariums, but also as a carpet in large aquariums. The plant can get up to 15 cm high. The beautiful leaves are purple on the bottom, dark green on top, a must for any aquarium.



Easy Grow

P2040670






**N** North America

**EASY GROW 69 LUDWIGIA ARCUATA**

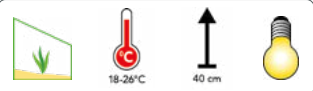
Fast growing plant with strong stems and tiny decorative leaves. Under good light conditions the plant will colour up reddish. Cut the plant back when it gets too long.


**Easy Grow**

P2040690



8 715897 322594






Central America

**EASY GROW 71 LUDWIGIA INCLINATA CUBA**

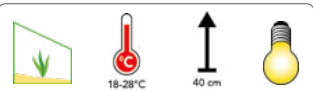
Submers see the beautiful finely branched orange-yellow needle like leaves. This species grows quite quickly once established. With sufficient pruning, this plant can be kept in a Nano aquarium.


**Easy Grow**

P2040710



8 715897 322600






South America

**EASY GROW 73 LUDWIGIA PALUSTRIS MINI SUPER RED**

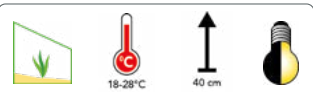
A small-leaved but fast-growing Ludwigia species. Because of the dark red color under water, this species is really recommended and suitable for all types of aquariums.


**Easy Grow**

P2040730



8 715897 322617






Cultivated

**EASY GROW 75 LUDWIGIA SP WHITE**

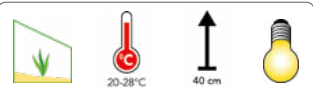
This Ludwigia is unique plant due to its exceptional almost white leaf colour. The leaves are white to light pink in colour. With sufficient light and nutrition this plant can grow into a real eyecatcher in the aquarium.


**Easy Grow**

P2040750



8 715897 322624






**N** Asia





**EASY GROW 77 MARSILEA CRENATA**

The Dutch name of this plant is four leaf clover. This defines the leaf shape perfectly. This species is difficult to get it to grow but once it does it stays low with a slow growth rate, but it does produce runners. Down to its size, it is perfectly suited for smaller and nano aquaria.


**Easy Grow** P2040770



8 715897 322631

22-28°C      15 cm




**N** Central America





**EASY GROW 79 MICRANTHEMUM MICRANTHEMOIDES**

The Micranthemum micranthemoides is a straight growing plant with tiny bright green leaves. The plant grows quite steadily and can be kept short by cutting the stems back regularly. The plant is therefore very suitable as a carpet in a scape nano aquarium or fish tank.


**Easy Grow** P2040790



8 715897 322648

18-26°C      30 cm




**N** Eurasia





**EASY GROW 81 MICRANTHEMUM MONTE CARLO**

This plant looks like Micranthemum umbrosum but grows as a low carpet. It is easier and faster growing than Hemianthus callitrichoides with a slightly large leaf. Regular pruning is advisable for a longer life span.


**Easy Grow** P2040810



8 715897 322655

18-26°C      6 cm




**N** North America





**EASY GROW 83 MYRIOPHYLLUM MATOGROSSENSE**

This plant has countless, very thin needle-like leaves on a fleshy stalk. The Myriophyllum Matogrossense is the red variety of the two. The plant must be kept in clean water otherwise dirt will hang between the leaves causing the plant to die. Regular pruning keeps the plant in shape.

**Easy Grow** P2040830




8 715897 322662

22-28°C      60 cm






South East Asia





**EASY GROW 87 POGOSTEMON ERECTUS**


Pogostemon erectus is a new variety in the aquarium hobby. This plant is compact with a bright green colour, and the needle shaped leaves get a silver gloss shine underneath. Highly decorative, suitable as a single specimen or group planting.

**Easy Grow** P2040870



8 715897 322686




Thailand





**EASY GROW 89 POGOSTEMON HELFERI**


Perfect foreground plant with compact growth, the root develops many young shoots which makes the plant grow like a carpet. The leaves are beautiful light green and have carved edges.

**Easy Grow** P2040890



8 715897 322693




Australia





**EASY GROW 91 POGOSTEMON STELLATUS**


Fast-growing plant with lanceolate leaves and a reddish-orange colour. Can be planted individually or in groups, but not too close together. Requires plenty of light.

**Easy Grow** P2040910



8 715897 322709




South America





**EASY GROW 93 PROSERPINACA PALUSTRIS**

Proserpinaca palustris will turn submersed brilliant orange-red with narrow feather like leaves. A slow grower once settled and therefore perfectly suitable for smaller and nano aquaria. Advisable to prune the tops for optimal growth rate.


**Easy Grow** P2040930



8 715897 322716






**N** Australia

**EASY GROW 95 RANUNCULUS INUNDATUS**





This plant has beautiful round deeply cut leaves with a clear green colour. Will stay compact in high light conditions, easy grower down to runners.

**Easy Grow** ■


P2040950



8 715897 322723

22-28°C      15 cm




**N** Cosmopolitan

**EASY GROW 97 RICCIA FLUITANS**





Riccia is an easy growing, clump-forming plant. The bright green cushions can provide a very nice stepping stone effect. Because this plant grows very easily it's an ideal variety for a starter aquarium, but also great for aquascapes and nano aquariums.

**Easy Grow** ■

P2040970




8 715897 322730

22-30°C      5 cm

<<  
**INDEX**




**N** South East Asia

**EASY GROW 99 ROTALA H' RA**





This plant remains small in light. The plant is suitable for foreground and smaller aquariums. The leaves are narrow and thin and quickly turn red to orange. Regular pruning is recommended.

**Easy Grow** ■


P2040990



8 715897 322747

20-28°C      10 cm




**N** South East Asia

**EASY GROW 101 ROTALA MACRANDRA**





Rotala macandra has crimson papery thin leaves. The slightly ruffled edges makes this plant very decorative with a maximum height of 50 cm. Regular pruning keeps the plant in shape. Macandra needs a lot of light and is not very easy to keep.

**Easy Grow** ■


P2041010



8 715897 322754

22-28°C      50 cm




South East Asia

**EASY GROW 103 ROTALA ROTUNDIFOLIA**

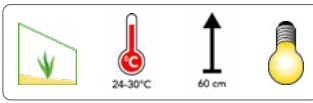
Easy growing stem plant with orange-red leaves. The leaves are round and up to 7 mm in diameter. The plant is suitable for the middle zone and has a place in every aquarium.


**Easy Grow**

P2041030



8 715897 322761






Asia

**EASY GROW 105 ROTALA SP COLORATA**

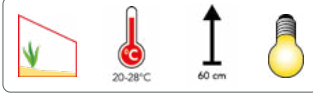
Rotala Rotundifolia. This plant becomes red when submerged with sufficient light. This species grows quickly and is suitable as a background plant.


**Easy Grow**

P2041050



8 715897 322778






South East Asia

**EASY GROW 107 ROTALA WALLICHII**

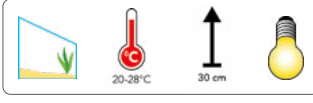
Decorative slow growing species with thin green leaves. Plant needs extra iron fertilization for growth and colour. Under good light conditions this plant produces many branches.


**Easy Grow**

P2041070



8 715897 322785






North America

**EASY GROW 109 SAGITTARIA SUBULATA**

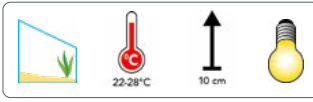
Reasonable easy growing foreground plant, the plant makes many young shoots and develops a carpet while growing. The leaves are small and light green. To start plant a large number in a group, later the shoots of these plants will develop a carpet.


**Easy Grow**

P2041090



8 715897 322792






**N** South America

**EASY GROW 111 STAUROGYNE REPENS**



New aquarium plant, that looks similar to *Hygrophylla polysperma*. Under good light conditions this species will stay small and grow like a carpet.

**Easy Grow**


P2041110




8 715897 322808





20-28°C



10 cm






**N** Asia

**EASY GROW 112 TAXIPHILLUM ALTERNANS**



Slow growing plant which mainly forms creeping stems, the light green leaves are small and thin and will create a lovely carpet. Also easy to keep in paludaria.

**Easy Grow**


P2041120




8 715897 337925





22-28°C



10 cm






**N** Asia

**EASY GROW 113 TAXIPHILLUM SP. SPIKY**



A very easy growing moss variety. Main leave nerves are lighter coloured compared to the leaves which gives a beautiful contrast. Can grow in low light aquaria or in shadowed spots but will grow easier and more coloured in normal lighted aquaria.

**Easy Grow**


P2041130




8 715897 322815





22-28°C



10 cm






**N** South East Asia

**EASY GROW 114 TAXIPHILLUM FLAME**



Slow growing variety, stems are dark green and plant will grow upright which creates a flame effect. Easy to prune.

**Easy Grow**


P2041140




8 715897 337932


22-28°C



10 cm








**N** Central America

**EASY GROW 115 TONINA FLUVIATILIS**

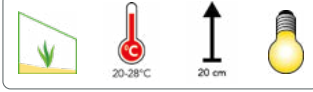
A nice compact growing stem plant with the stemless leaves of about 2 cm short on the stem. The plant is not the easiest but with sufficient nutrition and CO2 it succeeds to get the plant to grow well. The plant is grass green in colour and grows very slowly.


**Easy Grow** ■

P2041150



8 715897 322822






**N** Asia

**EASY GROW 117 UTRICUL. GRAMINIFOLIA**

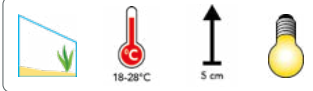
Utricularia grows very easy, this species resembles riccia but distinguishes itself by the looser structure. Furthermore, it is a carnivorous plant that forms catching bubbles which are great for capturing tiny aquatic organisms.


**Easy Grow** ■

P2041170



8 715897 322839






**N** North America

**EASY GROW 118 GRATIOLA VISCIDULA**

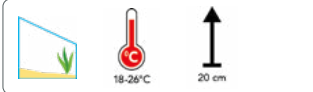
The Gratiola is a small plant with fleshy stems and needle leaves. The leaves are green in color with a pointed tip. With sufficient light, the plant will remain low, with a maximum 20cm growth.


**Easy Grow** ■

P2041180



8 715897 337949






**N** Asia

**EASY GROW 119 VESICULARIA DUBYANA CHRISTMAS**

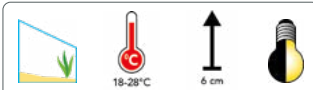
Easy growing moss that branches very strongly. This variety is easy to tie to stone, wood or a back wall. Regular pruning is recommended.

**Easy Grow** ■


P2041190



8 715897 322846








China

**EASY GROW 121 VESICULARIA FERRIEI WEEPING**

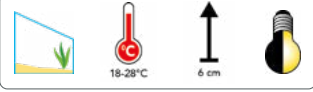
Easy growing moss that branches very strongly. This variety is easy to tie to stone, wood or a back wall and will then continue to grow well. Regular pruning is recommended.


**Easy Grow**

P2041210



8 715897 322853






South America

**EASY GROW 122 VESICULARIA MONTAGNEI**

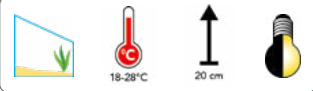
Vesicularia montagnei is commonly known as Christmas moss, due to the look of the christmas like tree branches. This moss is an easy grower and perfectly suitable to attach to decoration materials and back ground. A regular prune will ensure a beautiful compact growth.


**Easy Grow**

P2041220



8 715897 337956






China

**EASY GROW 123 VESICULARIA SP CREEPING**

Easy growing creeping moss . This variety is easy to tie to stone, wood or a back wall and will then continue to grow well.

**Easy Grow**

P2041230



8 715897 322860

