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# **Inventory List**

**27 Nov 2019**

**Updated Time : 11:19 AM**

# How to Use this List

This list shows what varieties are currently available and at which sizes. It's linked real-time to our database and is updated very frequently. If an item is listed here, it's available for our Distributors to order but they may not necessarily have that item in stock right now. If you see something you're interested in purchasing through your favoured Distributor, you can ask them to obtain it for you.

## Price Categories

The price categories are broadly as follows:

**A = inexpensive items, usually in good supply and also easy to grow.**

**B = medium priced items, either quite rare and new or sometimes less easy to grow/produce.**

**C = high prices items, usually new introductions currently in very short supply, and/or difficult to grow/produce.**

The actual prices charged by individual Distributors are likely to follow the general categories above but they are not bound by any obligations on pricing and if you wish to judge whether the price charged by a Distributor for a particular item is fair, the best way may be to compare prices between them. In countries with several Distributors, they are in competition with one another. It's worth bearing in mind that price may not be the only factor to consider in choosing which Distributor to order from. Each Distributor receives exactly the same standard of produce from us but their costs of sale may vary a great deal depending upon how they handle the plants after receiving them. Some may sell them on quickly, others may take a considerable time re-establishing them before reselling. The obvious advantages in establishing the plants may be offset by the necessity to charge a higher price. It's a matter of your personal preference which Distributor you choose. We don't recommend one Distributor over another.

## Size Categories

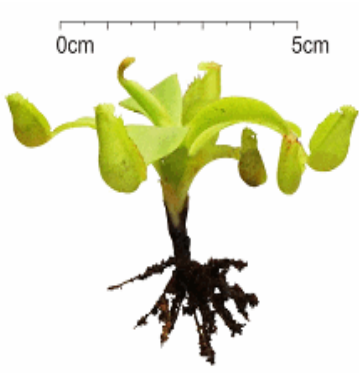
These are the size categories we use when shipping. Please note that the Distributors are free to use different criteria for deciding whether a plant is small, medium, large etc.

# Plant Sizes

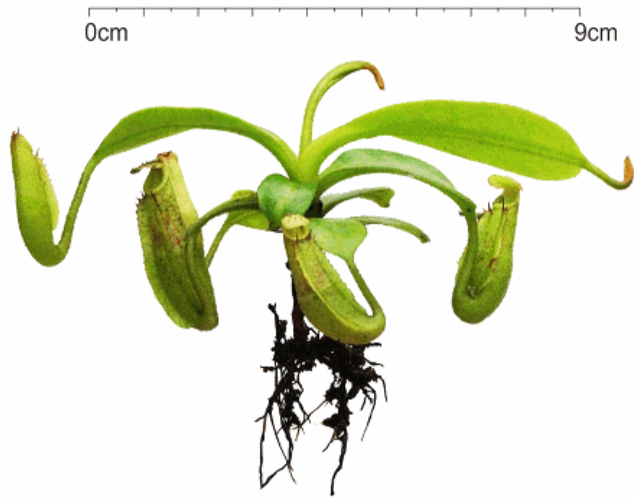
The size of plants is categorized by measurement across the leaf span from leaf-tip to leaf-tip of the largest two leaves, not including tendrils and pitchers, as shown in the photos below. Plants are categorized on this pricelist as either 'Small' or 'Medium'. Small plants have a minimum leaf span of 5cm (2") but some may be larger than this, up to a maximum of about 9cm (3 ½ ") leaf span. Medium plants have a leaf span starting at 10cm (4") up to about 15cm (6").

We ship plants on a first-come-first-served basis, starting with the largest plants we have in stock and working downwards. We are unable to accept requests or questions about the specific size of plants to be shipped in your order, other than they will have a leaf span somewhere in the ranges shown in the photos below:

*Small Sizes*

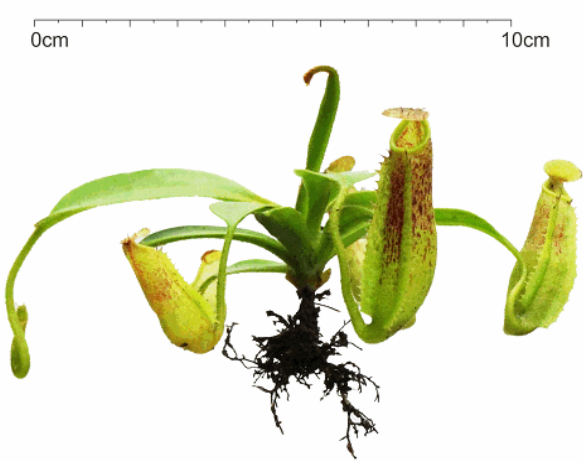


*Minimum*



*Maximum*

*Medium Sizes*



*Minimum*



*Maximum*

## Nepenthes species

### Nepenthes ampullaria

Cat.#	Source	Item Description
BE-3681	From a single selected clone out of microprop.	First introduced 2008 as nursery-grown plants and Aug 2018 as plants in tissue culture. The female parent is the 'Williams Red' form of the species, which remains the deepest and purest red form we have ever seen. The male parent is a selected clone of N. ampullaria 'Harlequin'. This particular clone was selected from a large number of candidate clones for its excellent colouration. The photo shown here is of the exact clone you will receive.

Climate : Lowland

Click on photo below to enlarge

Price category: A



lower pitcher showing colouration

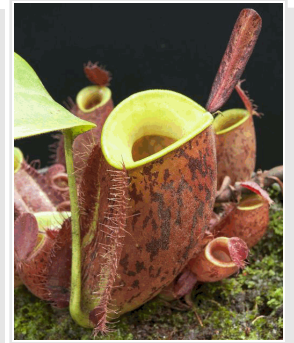
BE-3390	From a single carefully selected clone out of microprop.	This clone has the pitcher body colouration of N. ampullaria 'Harlequin' but with a peristome that is mostly a striking lime-green. Out of 157 clones introduced into microprop of a cross between N. ampullaria 'Brunei red' and N. ampullaria 'Harlequin' this was easily the most interesting result. We've given it the cultivar name N. ampullaria 'Lime Twist'.
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Climate : Lowland

Price category: A



lower pitcher



lower pitcher

### Nepenthes bellii

Cat.#	Source	Item Description
BE-3026	From a single carefully selected clone out of microprop.	Although a close relative to the giant N. merrilliana, this is a diminutive species. This particular clone was selected in microprop as the best out of 24 clones, for its orange and red pitcher colouration and lime-green peristome. The plants you will receive are of the same clone as shown in these photos.

Climate : Lowland

Click on photo below to enlarge


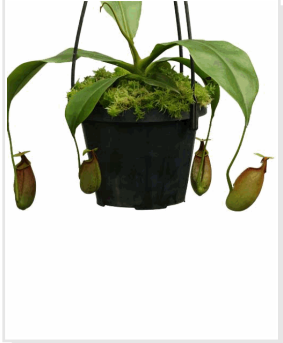



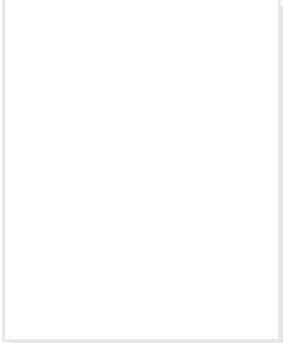
Price category: A



lower pitcher

## Nepenthes species

### Nepenthes bicalcarata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3029	from a single carefully selected clone out of microprop.	Typical form and colouration with yellow and orange pitchers as shown in the photos here, which are typical of the actual clone we have selected for this item.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>mature pitcher</span> <span>juvenile plant in 15cm pot</span> </div>
BE-3031	From a single carefully selected clone out of microprop.	This is the best clone from many produced from parent plants that were themselves raised from seed in our nurseries. The lower pitchers differ from the Brunei form we offer, in that they have a red flush on an orange background.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>upper pitcher</span> </div>
BE-3682	From a single selected clone out of microprop.	First Introduced in April 2016. This is our best selected clone of the Sarawak giant red form of the species. According to Ch'ien Lee, this is the largest form of the species he has ever seen. The pitchers can attain a diameter of up to 12" (30cm) in habitat. The photo shows a similar form in habitat but is not of not this exact clone (courtesy S. McPherson)	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>pitcher in habitat</span> </div>

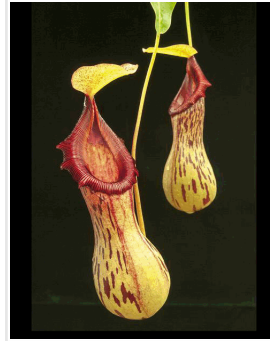
## Nepenthes species

### Nepenthes burkei

Cat.#	Source	Item Description
BE-3254	Random selection from 5 clones out of microprop.	First introduced July 2007. We were proud to be the first to introduce this species to cultivation. This is such a great vigorous species and is ideally suited to the novice grower as it's very tolerant. The photos shown here are representative and may not be identical clones to the plants you receive.

Click on photo below to enlarge

Price category: A



lower pitchers



lower pitchers

Climate : Intermediate

### Nepenthes ceciliae

Cat.#	Source	Item Description
BE-3956	Random selection from very many clones out of microprop.	First introduced Oct 2018. This item was supplied to us by a third party and we cannot verify for certain yet whether or not it is true. However, at the time of writing (Oct 2018) we cannot see any evidence that it's not the true species. The photos shown here are in habitat and may not be identical in appearance to the plants you receive.

Click on photo below to enlarge

Price category: A



typical upper pitchers in habitat

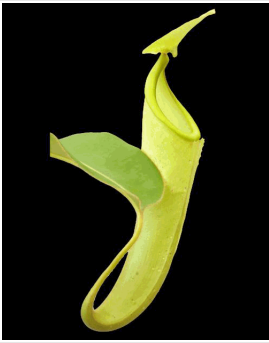



typical upper pitchers in habitat



Climate : Highland

## Nepenthes species

### Nepenthes chaniana

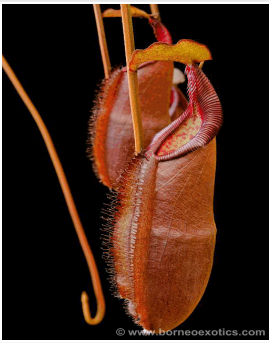

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3434	From a single clone out of microprop, obtained from Singapore Botanic Gardens.	This particular clone is, we believe, typical of the species, hirsute and with striking lime-green pitchers.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>lower pitcher</p> </div> <div style="text-align: center;">  <p>mature plant in 30cm pot</p> </div> </div>

**Climate :** Highland

BE-3673	Random assortment of clones out of microprop.	These are expected to be true to form but there is no guarantee that hybrids may not appear, as we have yet to grow these clones to maturity. This species is also sometimes available from a single clone as BE-3434. The photos are of a specimen of the true species.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>lower pitcher</p> </div> <div style="text-align: center;">  <p>large plant</p> </div> </div>
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**Climate :** Highland

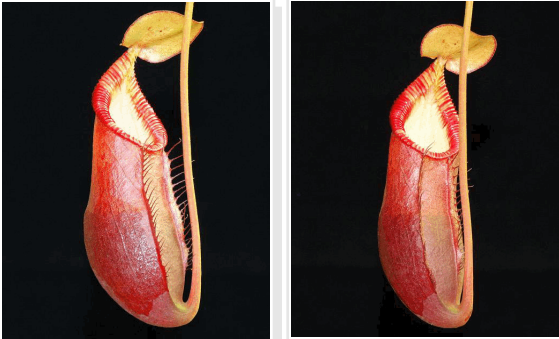
### Nepenthes densiflora

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3837	Gng. Leuser form, from a single selected clone out of microprop.	Introduced in Nov 2017. This clone was isolated as the best colouration from the assorted clones formerly sold under BE-3052. The photos shown here are of the actual clone you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>intermediate pitcher</p> </div> <div style="text-align: center;">  </div> </div>

**Climate :** Highland

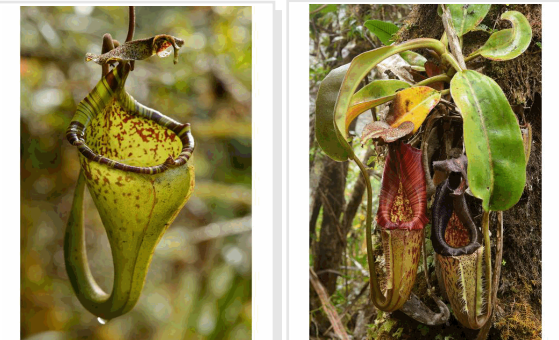
## Nepenthes species

### Nepenthes diatas

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3861	Gng. Masurai. From a single selected clone out of microprop.	Introduced in December 2017. This is the most vigorous of the clones selected from amongst the assorted clones formerly sold under BE-3056. The photos of mature pitchers or plants shown here are not of this exact clone, as its appearance is not yet known with certainty at the time of writing (Dec 2017), but we do expect it to be very similar. There is also a photo showing one of the more mature plants of this exact clone which we currently have in our nurseries. We will post photos of more mature plants as they become available.	<p><b>Price category: A</b></p>  <p style="display: flex; justify-content: space-around;"> <span>lower pitcher</span> <span>lower pitcher</span> </p>

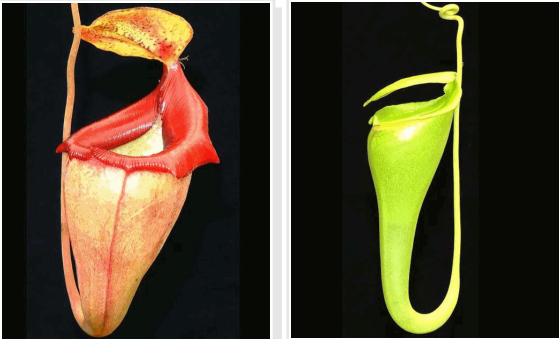
**Climate :** Highland

### Nepenthes eymae

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3736	A random selection from very many clones out of microprop.	First introduced in Dec 2016. This so far as we know at the time of introduction should be the real thing, but until we have mature plants we can't be completely certain. It is however a different form from the very nice N. maxima sold under BE-3065, which for many years we mistakenly believed to be N. eymae. This item differs from BE-3660, in that although it is derived from the same grex of seeds, these plants are from sustainable laboratory microprop. The photos shown here are representative, being of plants from this grex of seeds, but may not be identical to the plants you receive.	<p><b>Price category: A</b></p>  <p style="display: flex; justify-content: space-around;"> <span>upper pitcher in habitat</span> <span>plant in habitat</span> </p>

**Climate :** Highland

### Nepenthes flava


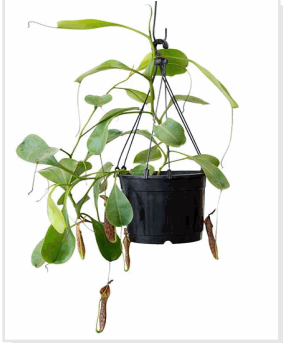
Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3652	Random assortment from many clones out of microprop.	The photos shown here are representative and may not be identical to the actual clones you receive under this item.	<p><b>Price category: B</b></p>  <p style="display: flex; justify-content: space-around;"> <span>lower pitcher</span> <span>mature plat in 15cm pot</span> </p>

**Climate :** Highland





## Nepenthes species

### Nepenthes fusca

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3068	From a single selected clone out of microprop.	This unusual form has a striped peristome that never rolls entirely back, giving it a flared appearance.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile pitcher</span> <span>mature plant</span> </div>

**Climate :** Intermediate

### Nepenthes glandulifera

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3879	From a single carefully selected clone out of microprop.	<p>First Introduced in March 2018. This item was previously sold for a brief time as all different individuals from seed under BE-3613 at a much higher price and all sold out. It was then released as assorted clones from microprop as BE-3691 and this item is selected from BE-3691 as being the most vigorous.</p> <p>Please note that the photos shown here are not of this specific clone. But as this species has little variability, this item can be expected to closely resemble the photos. This is the world's first sustainable source for this charismatic species.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>upper pitcher</span> <span>mature plant</span> </div>


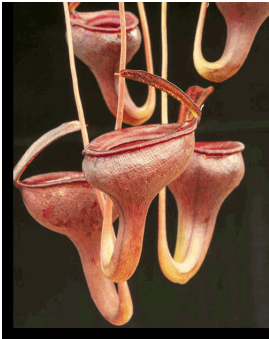
**Climate :** Highland

BE-3766	All different individuals from seed.	First introduced in June 2017. This seed-grown item is produced from our plants with collection IDs: CID-0354 x CID-0353.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>upper pitcher</span> <span>mature plant</span> </div>
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**Climate :** Highland

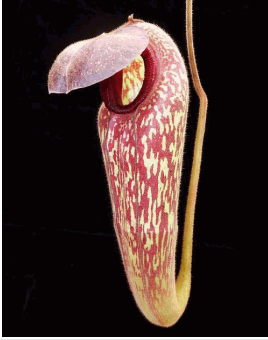

## Nepenthes species

### Nepenthes jamban

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3875	Random mixture of two carefully selected clones out of microprop.	Introduced in March 2018. These are two clones selected from amongst the clones sold under BE-3276 as being the most vigorous. At the time of writing, the exact colouration of the clones are not known, but are expected to be similar to the photos shown here.	<p style="text-align: center;"><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"></div> <p style="text-align: center;">representative pitchers                  representative pitchers</p>



Climate : Highland

### Nepenthes klossii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3452	From a single painstakingly selected clone out of microprop.	First introduced in 2012, this item was sold for only a short time before production was halted due to a lab accident. It's taken 5 years to get the production back again and in January 2018 we are proud to reintroduce it to horticulture. This clone is the real deal and 100% true with no evidence of <i>Nepenthes maxima</i> in its appearance. The nursery photos shown here are of this exact clone.	<p style="text-align: center;"><b>Price category: C</b></p> <div style="display: flex; justify-content: space-around;"></div> <p style="text-align: center;">intermediate pitcher in habitat</p>

Climate : Highland

### Nepenthes longifolia

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3704	From a single selected clone out of Microprop.	Introduced in Sept 2016. This item was purchased in microprop and is supposedly a clone selected for it's vigour.	<p style="text-align: center;"><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"></div> <p style="text-align: center;">upper pitcher</p>

Climate : Intermediate

## Nepenthes species

### Nepenthes madagascariensis

Cat.#	Source	Item Description
BE-3247	Random assortment from many clones out of microprop.	All the clones in this assortment conform nicely to the species description and have bright pink pitchers.

Click on photo below to enlarge

Price category: A



lower pitchers


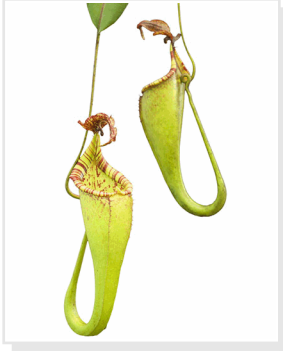

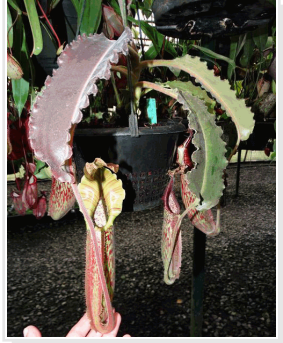




plant in 15cm (6in) pot

Climate : Highland


## Nepenthes species

### Nepenthes maxima

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3067	From a single selected clone out of microprop.	This is the most spectacular form of the species we know of, which is why we use it extensively in our hybridising program. Red striped pitchers compliment a beautiful glossy red and burgundy peristome. It's also very fast and easy to grow. A most rewarding form of the species for growers of all abilities.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>upper pitchers</span> </div>
BE-3786	From a single carefully selected clone out of microprop.	First introduced in July 2017. This is a carefully selected clone of the wavy-leaf form of the species from Sulawesi. A most distinctive plant! The plants you will receive are of the same clone as shown in these photos.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>mature plant</span> </div>
BE-3907	From a single carefully selected clone out of microprop.	First introduced April 2018. This is the superbly distinctive extreme wavy leaf form and was selected from the assorted clones formerly sold under BE-3543 as having the deepest red leaf colouration and pitchers with contrasting lime-green peristome. The plants you will receive are of the same clone as shown in these photos	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>mature plant in 20cm (10in) pot</span> <span>leaf detail</span> </div>



## Nepenthes species

### Nepenthes mira

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3979	Random selection from very many clones out of microprop.	<p>First introduced June 2019. We were proud to be the first to introduce this species into cultivation from seeds produced from artificially propagated parent plants. The first launch was in Sept 2018 with seed-grown plants which have now old out. These plants are from the same grex of seeds, but are sustainable, being a random selection from hundreds of different clones out of microprop. They are also 25% less expensive than the seed-grown plants.</p> <p>The photos shown here are representative and may not be identical clones to the plants you receive. However, this species is not very variable, so they should be similar.</p>	<p><b>Price category: A</b></p>  <p>representative pitchers</p>



**Climate :** Highland

### Nepenthes mirabilis var. echinostoma

Cat.#	Source	Item Description	Click on photo below to enlarge	
BE-3372	From a single clone out of microprop.	<p>This clone was selected for its red speckled pitcher body and the amazing upraised peristome ribs that makes this variety so unusual. Please note that the photograph may be of a different clone, we are not sure, but is representative of the form of this item.</p>	<p><b>Price category: A</b></p>  <p>representative peristome detail</p>	 <p>representative pitcher</p>

**Climate :** Lowland



### Nepenthes mirabilis var. globosa

Cat.#	Source	Item Description	Click on photo below to enlarge	
BE-3928	From a single carefully selected clone out of microprop.	<p>First introduced June 2018. This clone was carefully selected from many, to represent the most spectacular and colourful form of the species. The lower pitchers deep orange and yellow and the intermediate and upper pitchers are a beautiful blend of red fading to yellow and are covered with a delicate network of red veins. The photos shown here are of this exact clone.</p>	<p><b>Price category: A</b></p>  <p>intermediate pitcher</p>	 <p>lower pitcher</p>

**Climate :** Lowland



## Nepenthes species

### Nepenthes northiana

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3357	From a single carefully selected clone out of microprop.	<p>This iconic species is one of the most famous of all, having been portrayed by Marianne North in her beautiful 19th century painting (shown as the last photo in the sequence here). It was subsequently published as a species and named in her honour.</p> <p>This particular clone was selected from amongst several for its vigour.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher in habitat</span> <span>upper pitchers in habitat</span> </div>

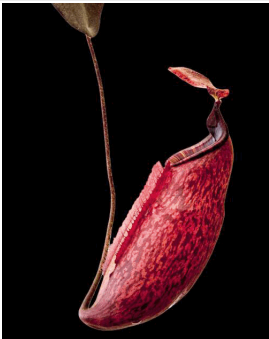
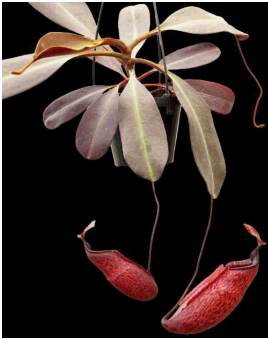
**Climate :** Lowland

### Nepenthes palawanensis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3651	Random selection from a very large number of clones out of microprop.	<p>First introduced in Jan 2015. So far as we can tell, all plants we have raised so far seem true to type. The photos shown of plants in cultivation are of plants from this grex of seeds but may not be of the actual clone you receive. The habitat shot of a mature pitcher is obviously not of this grex of seed.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>typical pitcher</span> <span>plant in habitat</span> </div>

**Climate :** Highland



### Nepenthes peltata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3464	From a single selected clone out of microprop.	<p>Introduced June 2012. So far as we can tell, (Nov 2017), this clone is of the true species. The pitcher shape seems somewhat atypical judging from the few habitat photos available, but so does the shape of the pitcher of the only other commercially available form from another producer. The plant certainly has plenty of indumentum on leaves, tendrils and stem but we can make no guarantees at this stage. The photos are of the actual clone offered.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>mature lower pitcher</span> <span>mature plant</span> </div>

**Climate :** Highland


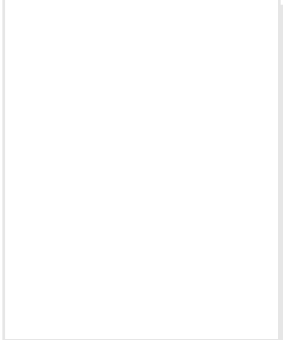
## Nepenthes species

### Nepenthes pervillei

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3134	Random selection from 2 clones out of microprop.	Both clones in this mix are beautiful examples of the species. The photos are of one or other of the clones you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>typical intermediate pitcher</span> <span>mature plant</span> </div>



**Climate :** Intermediate

### Nepenthes rafflesiana

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3722	Random selection from two clones clone out of microprop.	Created in our nurseries in 2009 using parent plants which were themselves raised from seed in our nurseries, these are the two clones that proved to be the most vigorous and easy to grow. The seed originated from Brunei, North Borneo. The photo is of one of the clones in this selection and the appearance of the other clone is not yet known.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher of one clone</span> </div>

**Climate :** Lowland


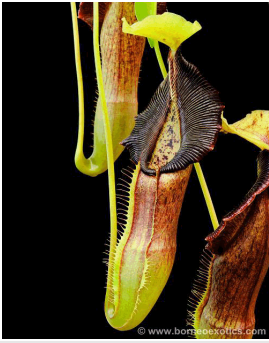
### Nepenthes sibuyanensis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3164	Random selection from 4 different clones out of microprop.	This fascinating species has long burrowing tendrils bearing large, hard, waxy pitchers with scalloped peristomes. Pitcher colouration varies from pink or orange to deep red or purple. The 4 clones offered here are selected out of 24 clones in microprop for their vigour and varying colouration. The photos shown here are representative and may not be identical to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>representative pitcher</span> <span>representative pitcher</span> </div>

**Climate :** Highland



## Nepenthes species

### Nepenthes singalana

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3170	From a single clone out of microprop.	A carefully selected broad-pitched form. Previously sold as N. singalana (Masurai).	<p style="text-align: center;"><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"></div> <p style="text-align: center;">intermediate pitchers                      intermediate pitchers</p>

Climate : Highland

### Nepenthes sp. #1

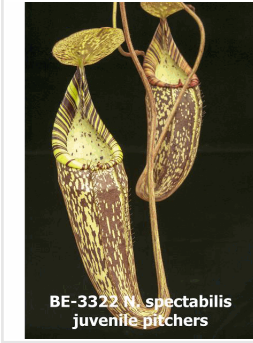


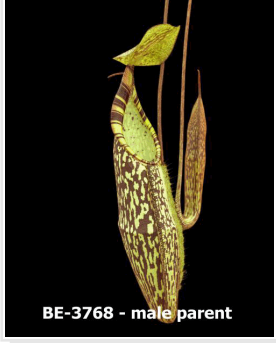


Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3172	From a single selected clone out of microprop.	The pitchers on this carefully selected clone can grow to enormous size!	<p style="text-align: center;"><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"></div> <p style="text-align: center;">intermediate pitcher                      lower pitcher</p>

Climate : Highland




## Nepenthes species

### Nepenthes spectabilis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3322	All different individuals from seed.	Bred from our own selected clones of the exceptionally spectacular giant G. Perkinson form of <i>N. spectabilis</i> , these plants will be truly magnificent. The first photo is of a juvenile pitcher of a representative clone of this actual item and the other photos show mature pitchers of one of the parent plants.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>BE-3322 N. spectabilis juvenile pitchers</p> <p>representative juvenile pitchers</p> </div> <div style="text-align: center;">  <p>BE-3322 N. spectabilis 'Perkinson Giant' one of the parent plants lower pitchers</p> <p>parent lowers</p> </div> </div>
BE-3768	All different individuals from seed.	First introduced in June 2017. The female parent is from North Sumatra and is the selected clone affectionately known as "The Ugly Duckling", formerly sold as BE-3179 and the male parent is the slender form from G. Sibuatan, selected from amongst the clones sold under BE-3177.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>female parent</p> </div> <div style="text-align: center;">  <p>BE-3768 - male parent</p> <p>male parent</p> </div> </div>
BE-3177	Sibuatan assorted clones	<p>Random assortment from 5 clones. A relatively small and delicate form. The pitchers are cylindrical and richly coloured with black spots.</p> <p>Please note that this variety naturally has slender (narrow) leaves. This is perfectly normal, and is not related to the growing conditions in our nurseries, nor does it indicate that the plants you receive are in any way soft or weak.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>lower and upper pitchers</p> </div> <div style="text-align: center;">  <p>mature plant in 20cm pot</p> </div> </div>



## Nepenthes species

### Nepenthes tomoriana



Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3344	Random selection from several clones out of microprop.	All clones available under this selection seem to be typical of the species. This item is only available as plants from TC due to the fact that our growing conditions are not suitable. The photos shown here is of one of the clones offered under this selection and may not be an identical clone to the plants you receive.	<p><b>Price category: A</b></p>  <p style="text-align: center;">representative pitcher</p>

**Climate :** Lowland

### Nepenthes ventricosa

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3278	From a single selected clone out of microprop.	Originating from Mt. Madja-as. Pitchers are red striped on a pink background. A very distinctive and highly attractive form of the species!	<p><b>Price category: A</b></p>  <p style="text-align: center;">lower pitchers</p>  <p style="text-align: center;">mature plant</p>

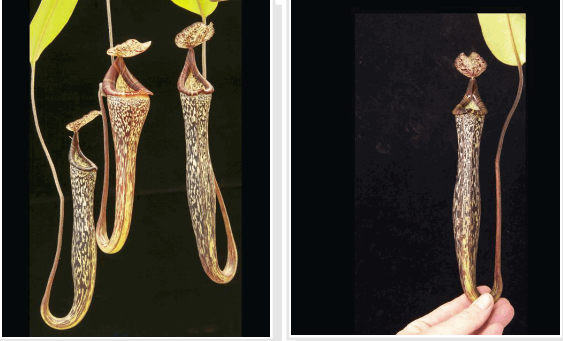
**Climate :** Intermediate

BE-3772	All different individuals from seed.	First introduced in June 2017. This item is produced from our seed-grown plants with collection IDs: CID 0778 x CID 0877 and differs from BE-3771 in that these plants are seed-grown and BE-3771 are a random assortment from a large number of clones out of microprop, although we have used the same photos for both items. The photos shown here are representative and may not be identical to the plants you receive.	<p><b>Price category: A</b></p>  <p style="text-align: center;">female parent</p>  <p style="text-align: center;">juvenile plant</p>
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**Climate :** Intermediate

## Nepenthes species


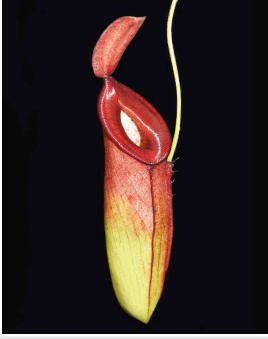
### Nepenthes vogelii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3256	From a single selected clone out of microprop.	Selected out of the original 24 clones in microprop for it's exceptional vigour.	<p data-bbox="1159 207 1354 237"><b>Price category: A</b></p>  <p data-bbox="1003 594 1230 615">intermediate &amp; upper pitchers</p> <p data-bbox="1344 594 1458 615">mature pitcher</p>

**Climate :** Highland



## Nepenthes hybrids

### Nepenthes (ampullaria x mirabilis) x dubia

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3694	Random selection from very many clones out of microprop	<p>First introduced in June 2016. Correctly, this hybrid has the scientific name <i>N. (ampullaria x mirabilis) x dubia</i>. The <i>N. mirabilis</i> component is the exceptionally beautiful Thai version of the species, commonly known in cultivation as <i>N. 'Viking'</i>. The <i>N. ampullaria</i> component is a Brunei red form. This is a highly vigorous hybrid, which grows well in a wide range of temperatures and has a most unusual unique pitcher shape, as the photos show. Colouration also varies greatly between individuals as can also be seen from these photos. The photos shown here are representative and may not be identical clones to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>representative pitcher</span> <span>juvenile representative pitcher</span> </div>



**Climate :** Intermediate

### Nepenthes (singalana x ventricosa) x robcantleyi

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3965	Random selection from two clones out of microprop.	<p>First introduced Nov 2018. The female parent is the famed cultivar <i>Nepenthes 'Bill Bailey'</i> (= <i>N. singalana x ventricosa</i>) and the male parent is the giant black <i>N. robcantleyi</i>, with the cultivar name 'King of Spades'. The correct Latin name for this cultivar <i>N. (singalana x ventricosa) robcantleyi</i>. The photos of a juvenile pitcher shown here are representative and may not be identical clones to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile pitcher in hand</span> <span>juvenile pitcher</span> </div>

**Climate :** Highland



### Nepenthes (veitchii x lowii) x mira

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3910	Random selection from very many clones out of microprop.	<p>First introduced April 2018. The female parent, <i>N. veitchii x lowii</i>, is a remarkable robust plant, which produces huge pitchers which have caught small rats in our nurseries, probably because it exudes nectar from the underside of the lid (as the photo of the female parent shows). The <i>N. mira</i> male parentage gives a wonderful colouration to the pitchers. The photos of the hybrid shown here (which are very juvenile at the time of writing) will have similar colouration but may not be identical to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile pitcher</span> <span>juvenile pitcher</span> </div>

**Climate :** Highland



## Nepenthes hybrids

### Nepenthes (veitchii x lowii) x robcantleyi

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3841	From a very large number of clones out of microprop.	First introduced May 2018. The female parent, <i>N. veitchii</i> x <i>lowii</i> , is a remarkable robust plant, which produces huge pitchers, which have even caught small rats in our nurseries, probably because it exudes copious amounts of nectar from the underside of the lid. As all the component species are large, expect this cross to produce exceptionally large pitchers. Another interesting point is that we are already seeing nectar exudate, even on juvenile plants and if you look carefully, you can see this in the photos here. The plants shown here illustrate two different clones of this item and neither may not be identical to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>typical lower pitchers</span> <span>juvenile plant in 6in (15cm) pot</span> </div>



**Climate :** Highland

### Nepenthes (veitchii x lowii) x spectabilis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3400	Random assortment from a very large number of clones out of microprop.	First Introduced July 2011. This item was originally sold as seed-grown under BE-3332 in Oct 2009 before becoming available as a random assortment from many clones out of microprop. As the photos of representative pitchers show, the upper pitchers are exceptionally handsome. The photos shown here are representative and may not be identical clones to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>upper pitcher</span> <span>mature plant</span> </div>

**Climate :** Highland

### Nepenthes ampullaria x (spectabilis x talangensis)

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3738	From a single carefully selected clone out of microprop.	First introduced in Jan 2017. This is a highly vigorous and attractive clone, carefully selected in trials lasting several years, from amongst many candidate clones. This item has exceptional potential for the mass-market and is also available in larger quantities at enhanced discounts. Please do enquire for further details! The photo shown here is of the exact clone you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>young plant in 15cm (6in) pot</span> </div>

**Climate :** Intermediate

## Nepenthes hybrids

### Nepenthes ampullaria x aristolochioides

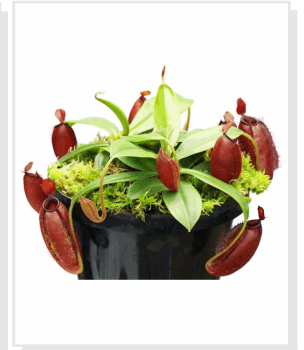
Cat.#	Source	Item Description
BE-3758	A random selection from 2 clones out of microprop.	First introduced in April 2015. The female parent is a selected clone of N. ampullaria 'Brunei Red' (clone CR-1) which is 'Williams Red' formerly sold under BE-3009 and the male parent is our best selected form of N. aristolochioides from amongst those sold under BE-3023. This is a beautiful cross and both clones in this mix have a very deep red uniform coloration. The photos shown here are of one or the other of these two clones.

Click on photo below to enlarge

Price category: A



juvenile lower pitcher

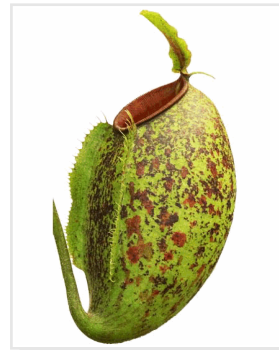


juvenile plant in 15cm pot

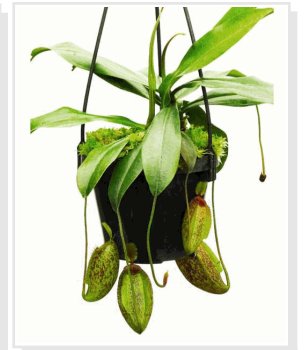
Climate : Intermediate

BE-3658	From a single carefully selected clone out of microprop.	First introduced in April 2015. The female parent is a selected clone of N. ampullaria 'Brunei Red' (clone CR12) which is one of the assorted clones formerly sold under BE-3012 and the male parent is our best selected form of N. aristolochioides from amongst those sold under BE-3023. The photo shown here may not be of the actual clone but will be very similar in appearance.
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Price category: A



lower pitcher speckled green form



mature plant-speckled green form

Climate : Intermediate

### Nepenthes ampullaria x fusca

Cat.#	Source	Item Description
BE-3941	A unique hybrid created by Borneo Exotics.	New for Aug 2018. This clone was selected from amongst many for its bright red colouration. As it's a lowland-highland cross, it's easy to grow in a wide range of temperatures. The photos shown here are of a plant which is of the identical clone you will receive.

Click on photo below to enlarge

Price category: A



lower pitcher





mature plant in 15cm (6in) pot



Climate : Intermediate

## Nepenthes hybrids

### Nepenthes ampullaria x hamata



Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3726	Random assortment from a very large number of clones out of microprop.	First Introduced Sept 2016. The female parent is N. ampullaria 'Brunei Red' and the male parent is the Tambusisi form of N. hamata. This item differs from BE-3948 in that the N. hamata parent is quite different. The photos shown here are of juvenile pitchers of two forms or this combination of clones. The plants you receive may be similar to one or other of the photos or may be of an entirely different colouration, which we haven't seen yet (there really are a VERY large number of clones in this mix).	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>peristome detail of red form</span> <span>juvenile speckled form</span> </div>

**Climate :** Highland

BE-3948	Random assortment from a very large number of clones out of microprop.	First Introduced Sept 2018. The female parent is N. ampullaria 'Brunei Red' and the male parent is the very spectacular Gng. Lumut form of N. hamata. This item differs from BE-3726 in that the N. hamata parent is quite different. One photo shown here is of a juvenile pitcher of one form of this combination of clones. The second photo shows a larger plant hanging over very juvenile plants of what are clearly going to be red forms (at the time of writing we don't have any larger pitchers of the red form to photograph). The plants you receive may be similar to one or other of these colourations or may be of an entirely different colouration, which we haven't seen yet (there really are a VERY large number of clones in this mix).	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>lower pitcher of one form</span> <span>comparison of two forms</span> </div>
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**Climate :** Highland


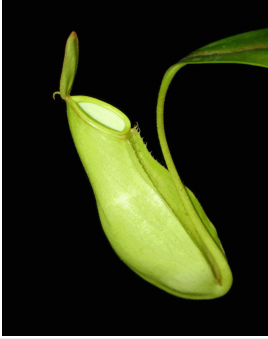
### Nepenthes ampullaria x mira

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3783	Random assortment from many clones out of microprop.	First introduced in July 2017. The female parent is a 'Brunei Red' form of N. ampullaria sold earlier as CR-58 and with Collection ID 1470. The male parent is N. mira, with Collection ID 0827 selected from those sold under BE-3123. In general, the pitchers develop a green colouration initially and then as they mature, they become a most eye-catching attractive deep pink, reminiscent of the male parent. This is a lovely hybrid!	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>lower pitchers variations</span> <span>mature plant in 15cm pot</span> </div>

**Climate :** Intermediate



## Nepenthes hybrids

### Nepenthes ampullaria x reinwardtiana

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3938	Random selection from very many clones out of microprop.	New for Aug 2018. The female parent is a 'Brunei Red' form of <i>N. ampullaria</i> formerly sold as CR-72 and with our collection ID 1476. The male parent is a selected green form of <i>N. reinwardtiana</i> with our collection ID 1508. As we hoped, and as the photos show, some are turning out pure red and others pure green. These plants are sold as a random selection of clones and therefore some you receive will be red and others green. The photos shown here of representative clones and may not be identical to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile red form</span> <span>juvenile green form</span> </div>


**Climate :** Intermediate

### Nepenthes ampullaria x spectabilis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3674	A random selection from two clones out of microprop.	First introduced in Feb 2016. The female parent is a selected clone of <i>N. ampullaria</i> 'Harlequin' which is one of the assorted clones formerly sold under BE-3015 and the male parent is our unique giant form of <i>N. spectabilis</i> formerly sold under BE-3178. This variety was available for a short time as all individuals from seed under BE-3365 but quickly sold out. The appearance of this hybrid is variable but leans distinctly towards the female parentage, however the <i>N. sibuyanensis</i> characteristics are also evident. We have picked several clones with the deepest red colouration and given them different BE-codes. We are watching with interest as they mature. This hybrid will grow under a wide range of temperatures. The photos shown here are of one or the other of the actual clones you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>representative lower pitcher</span> <span>representative lower pitcher</span> </div>

**Climate :** Intermediate

### Nepenthes ampullaria x veitchii



Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3720	Random assortment of clones out of microprop.	First Introduced Sept 2016. The female parent is a 'Harlequin' form of the Brunei <i>N. ampullaria</i> and the male parent is the lowland form of <i>N. veitchii</i> from Sungai Samba in Sabah. We list this item as 'intermediate' as we believe it will grow in highland conditions as well as lowland. The photos show two extreme colour forms that have arisen from this cross.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  <div style="border: 1px solid #ccc; width: 150px; height: 150px; background-color: white;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>two colour forms</span> </div>

**Climate :** Intermediate




## Nepenthes hybrids

### Nepenthes aristolochioides x burkei

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3683	Random assortment from many clones out of microprop.	First Introduced in April 2016. The female parent is a selected clone of <i>N. aristolochioides</i> sold under BE-3023 and the male parent is a selected clone of <i>N. burkei</i> , selected for vigour from amongst the assorted clones sold under BE-3254. As the photos show, there is variation between individuals in this selection.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>one form</span> <span>another form</span> </div>


Climate : Highland

### Nepenthes aristolochioides x robcantleyi

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3695	Random selection from very many clones out of microprop.	Introduced Sept 2018. The female parent is a selected clone of seed-raised <i>N. aristolochioides</i> and the male parent is the giant black <i>N. robcantleyi</i> , with the cultivar name 'King of Spades'. The photographs shown here are representative and are of some of the clones offered under this item but may not be any of the actual clones you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  <div style="border: 1px solid #ccc; width: 150px; height: 150px; background-color: white;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> </div>

Climate : Highland



### Nepenthes aristolochioides x ventricosa

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3447	Random selection from 9 clones out of microprop.	The female parent is <i>N. aristolochioides</i> sold under BE-3023 and the male parent is our best selected clone of <i>N. ventricosa</i> sold under BE-3217. The photos shown here are representative, but may not be of the exact clone of any in the batch you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  <div style="border: 1px solid #ccc; width: 150px; height: 150px; background-color: white;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>mature pitcher</span> </div>

Climate : Highland



## Nepenthes hybrids

### Nepenthes boschiana x mira

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3675	Random assortment of clones out of microprop.	The female parent is the Gng. Sakumpang form of <i>Nepenthes boschiana</i> from amongst those sold under BE-3040 and the male parent is a selected clone of <i>Nepenthes mira</i> from Cleopatra's Needle, sold under BE-3123. This variety was formerly available for a short time in June 2011 as all individuals from seed under BE-3389.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitchers</span> <span>peristomes on lower pitchers</span> </div>


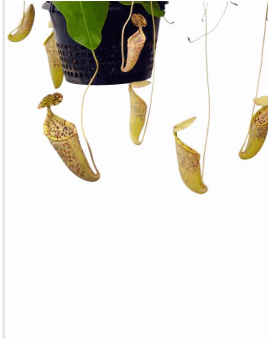
**Climate :** Intermediate

### Nepenthes burbidgeae x aristolochioides

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3784	Random selection from very many clones out of microprop.	First introduced in July 2017. The female parent is <i>N. burbidgeae</i> with Collection ID 0001. The male parent is a clone of <i>N. aristolochioides</i> with Collection ID 0845, selected from amongst those sold BE-3023. The photos shown here are representative and may not be identical clones to the plants you receive	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>representative pitcher</span> <span>representative pitcher in hand</span> </div>

**Climate :** Highland

### Nepenthes burbidgeae x campanulata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3564	Random selection from many clones out of microprop.	The female parent is <i>N. burbidgeae</i> selected for its typical cream-coloured characteristics from the assorted clones sold under BE-3041 and the male parent is a selected clone of the highly distinctive species, <i>N. campanulata</i> , sold under BE-3044. This is a highly distinctive and easy to grow hybrid. The photos shown here are representative and may not be identical to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>mature plant in 30cm pot</span> </div>

**Climate :** Highland

## Nepenthes hybrids

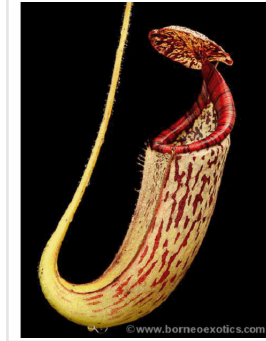
### Nepenthes burbidgeae x glandulifera

Cat.#	Source	Item Description
BE-3888	From a single carefully selected clone out of microprop.	<p>First introduced in March 2018. The female parent is <i>N. burbidgeae</i> selected for its typical cream-coloured characteristics from the assorted clones sold under BE-3041 and the male parent is a seed-raised <i>N. glandulifera</i> selected from those formerly sold under BE-3613. We have high hopes for this robust and unique cross.</p> <p>The photo shown here is not of the actual clone you will receive but are expected to be representative. Photos of this actual clone will be posted later, when we have mature specimens.</p>

Climate : Highland

Click on photo below to enlarge

Price category: A



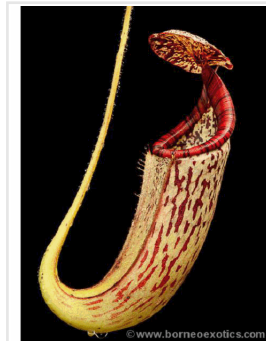
representative pitcher



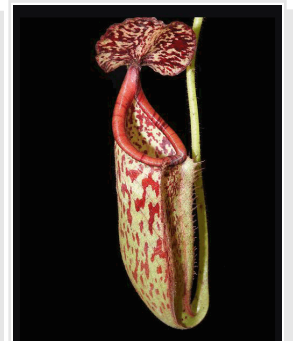
BE-3705	Random assortment of clones out of microprop.	<p>Introduced in Sept 2016. The female parent is <i>Nepenthes burbidgeae</i> selected for its typical cream-coloured characteristics from the assorted clones sold under BE-3041 and the male parent is the spectacular and robust <i>Nepenthes glandulifera</i>. This is the reverse cross to the plants sold under the best-selling BE-3609 and is expected to exhibit more of the characteristics of <i>Nepenthes burbidgeae</i>.</p>
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Climate : Highland

Price category: A



representative pitcher



representative pitcher

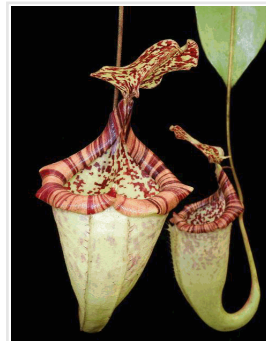
### Nepenthes burbidgeae x platytila

Cat.#	Source	Item Description
BE-3886	Random assortment from a very large number of clones out of microprop.	<p>First introduced in March 2018, this is a similar item to BE-3446 which is from a different grex of seeds and was sold briefly on auctions in Oct 2017. The female parent is <i>N. burbidgeae</i> selected for its typical cream-coloured characteristics from the assorted clones sold under BE-3041 and the male parent is <i>N. platytila</i> selected for vigour from the assorted clones sold under BE-3266.</p> <p>At the time of writing (Aug 2019) we are starting to see upper pitchers on some of our stock plants and they are amazing!</p> <p>The photos shown here are representative plants from the same selection of clones but may not be identical to the plants you receive.</p>

Climate : Highland

Click on photo below to enlarge

Price category: A





upper pitchers



new lower pitchers


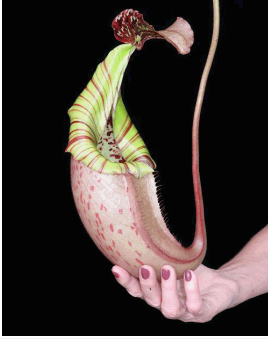
## Nepenthes hybrids

### Nepenthes burbidgeae x sibuyanensis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3974	Random selection from 3 clones out of microprop.	<p>First introduced Dec 2018. The female parent is <i>N. burbidgeae</i> selected for its typical cream-coloured characteristics from the assorted clones sold under BE-3041 and the male parent is <i>N. sibuyanensis</i> selected from those sold under BE-3164.</p> <p>The photos shown here are of one or other of the 3 clones comprising this selection and may not be identical clones to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>representative pitcher in hand</span> <span>representative pitcher</span> </div>



Climate : Highland

### Nepenthes burbidgeae x veitchii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3723	Random assortment from a very large number of clones out of microprop.	<p>First introduced in Jan 2017. The female parent is a selected seed-raised clone of the Bareo form of <i>N. veitchii</i> and the male parent is a selected seed-raised <i>N. burbidgeae</i>, formerly sold under BE-3042.</p> <p>The photos shown here are of one clone from this grex of seeds but may not be identical to the plants you receive, as we expect considerable variability within this particular cross.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>representative pitcher</span> <span>representative pitcher in hand</span> </div>

Climate : Highland



### Nepenthes burkei x hamata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3747	Random assortment of clones out of microprop.	<p>First introduced in Jan 2017. This hybrid was sold briefly in September 2013 as seed-grown individuals and quickly sold out due to its attractive appearance. The female parent is <i>Nepenthes burkei</i>, selected for vigour from amongst the assorted clones sold under BE-3254 and the male parent is <i>Nepenthes hamata</i>, from a location in Central Sulawesi selected from amongst those sold under BE-3280.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>juvenile representative pitchers</span> <span>mature plant in 15cm pot</span> </div>

Climate : Highland



## Nepenthes hybrids

### Nepenthes burkei x veitchii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3934	From single carefully selected clone out of microprop.	<p>First introduced Aug 2018. The male parent is a lowland form of <i>N. veitchii</i> from Sungai Samba, sold under BE-3207. This hybrid can be expected to tolerate a wide variety of temperatures, being an intermediate-lowland cross. It's also proved to be very vigorous.</p> <p>This particular clone was selected from amongst many for it's completely uniform colouration, which as the photos show, is a striking lime-green. The photos shown here are of this specific clone.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile power pitcher</span> <span>juvenile power pitcher</span> </div>

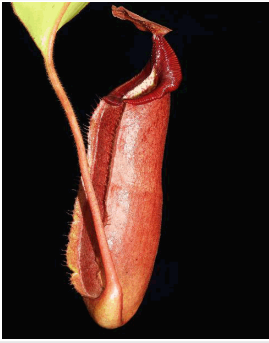

**Climate :** Intermediate

### Nepenthes chaniana x veitchii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3137	clone 1	Yellowish pitchers with a handsome striped peristome. The whole plant is very hairy.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>upper pitcher</span> <span>upper pitcher</span> </div>

**Climate :** Highland

### Nepenthes densiflora x (chaniana x veitchii)

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3961	From a single carefully selected clone out of microprop.	<p>First introduced Nov 2018. This complex hybrid comprises three very different and interesting parent species. Even the juvenile pitchers we can see at the time of launch are wonderfully furry to the touch and we believe this hybrid will be lovely as it matures.</p> <p>The plants you will receive are of the same clone as shown in these photographs.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>lower pitcher</span> </div>

**Climate :** Highland

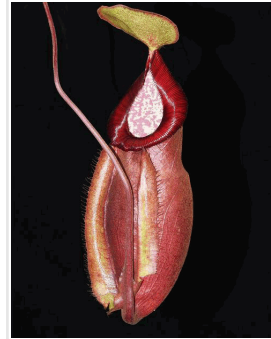
## Nepenthes hybrids

### Nepenthes densiflora x mirabilis var. globosa

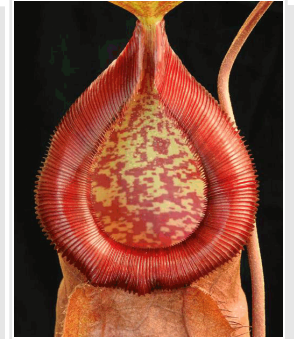
Cat.#	Source	Item Description
BE-3656	A random selection from 19 clones out of microprop.	First Introduced in April 2015. The female parent is a carefully selected superb dark purple N. densiflora selected from those sold under BE-3052 and the male parent is a selected clone of N. mirabilis var. globosa also known a Nepenthes 'Viking'. The pitchers on all individuals we have seen so far of this hybrid are strikingly colourful, as the photos show. The photos shown here are representative and may not be identical clones to the plants you receive.

Click on photo below to enlarge

Price category: A



typical lower pitcher



peristome detail

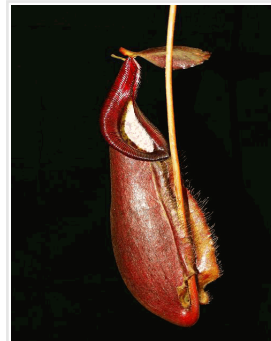
Climate : Intermediate

### Nepenthes densiflora x rafflesiana

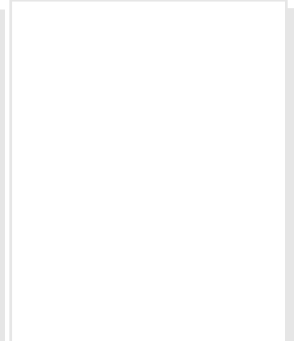
Cat.#	Source	Item Description
BE-3719	From a single selected clone out of microprop.	First Introduced Sept 2016. The female parent is a superb dark purple specimen of Nepenthes densiflora and the male parent is dark semi-giant form of the Brunei Nepenthes rafflesiana known as "clone 99" and formerly sold under BE-3148

Click on photo below to enlarge

Price category: A



lower pitcher



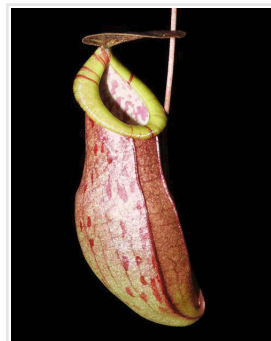
Climate : Intermediate

### Nepenthes eustachya x tenuis

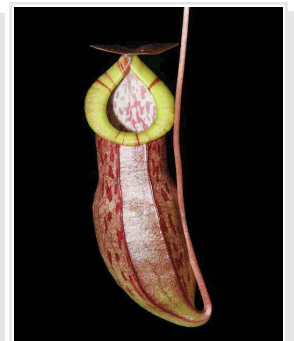
Cat.#	Source	Item Description
BE-3971	Random selection from very many clones out of microprop.	First introduced Nov 2018. The two very different looking parent species are proving to have created an interesting cross. N. tenuis seems to give the peristome a flanged appearance in many of the hybrids we have created using it. Also, the wide altitudinal distribution of N. eustachya (0-1600m a.s.l.) will certainly make this variety easy to grow under a broad range of temperature conditions. This item was originally released on auctions with just 25 seed-grown plants available under BE-3924 in April 2018 and immediately sold out. The photos shown here are representative and may not be identical clones to the plants you receive.

Click on photo below to enlarge

Price category: A



juvenile lower pitcher

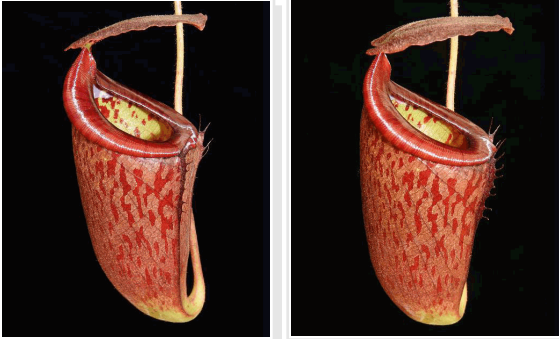


juvenile lower pitcher

Climate : Highland


## Nepenthes hybrids

### Nepenthes glandulifera x tenuis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3891	Random assortment from a very large number of clones out of microprop.	<p>First introduced in March 2018. This item was previously sold as all different individuals from seed under BE-3785 at a much higher price. The female parent is a seed-raised <i>N. glandulifera</i> selected from those formerly sold under BE-3613 and the male parent is the rare <i>N. tenuis</i>, which we have never sold at the time of writing.</p> <p>The photos shown here are of juvenile plants from this grex of seeds but may not be identical to the plants you receive, as we expect considerable variability within this particular cross. More photos will be posted at a later date when we have mature specimens.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around;"> <p>juvenile pitcher</p> <p>juvenile pitcher</p> </div>


Climate : Highland

### Nepenthes glandulifera x veitchii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3689	All different individuals from seed.	<p>First introduced in July 2017. The female parent is a selected clone of the very robust and spectacular <i>N. glandulifera</i>, with Collection ID 1564. The male parent is a selected clone of the Bereo form of <i>N. veitchii</i>, with red-striped peristome and Collection ID 0197. The photos shown here are representative and may not be identical to the plants you receive. But the hairiness of the tendrils and pitchers and the glands of the female parent are very evident.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around;"> <p>lower pitcher</p> <p>lower pitcher</p> </div>

Climate : Highland

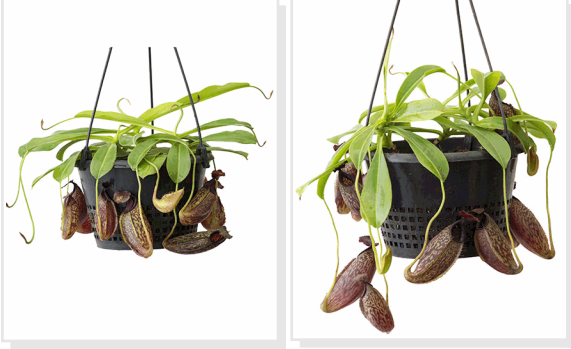
### Nepenthes maxima x (lowii x macrophylla)

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3709	Random mixture of two carefully selected clones out of microprop.	<p>We have found a great deal of variation in this cross, with some resembling the male parent and some appearing quite similar to the wonderfully spectacular <i>N. x trusmadiensis</i> but possessing far more vigour. These are two clones selected in microprop for their exceptional vigour and being very different from each other in appearance.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around;"> <p>one form</p> <p>second form</p> </div>

Climate : Highland


## Nepenthes hybrids

### Nepenthes maxima x aristolochioides

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3578	Assorted clones from micro-propagation.	The female parent is a green slightly wavy-leaf form of <i>Nepenthes maxima</i> from Sulawesi, formerly sold under BE-3110 and the male parent is our best selected form of <i>Nepenthes aristolochioides</i> from amongst those sold under BE-3023. This hybrid is vigorous and an extremely prolific producer of pitchers reminiscent in shape to <i>Nepenthes aristolochioides</i> .	<p style="color: red; font-weight: bold;">Price category: A</p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>mature plant</span> <span>mature plant</span> </div>


Climate : Highland

### Nepenthes merrilliana x aristolochioides

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3877	Assortment from two carefully selected clones out of microprop.	First introduced in Feb 2018. The female parent is a seed-raised <i>N. merrilliana</i> which is verified as true and the male parent is <i>N. aristolochioides</i> , selected from those sold under BE-3023. These particular clones were selected from amongst many for their exceptional vigour. The photos shown here are of one or the other of the 2 clones offered under this selection and may not be identical clones to the plants you receive.	<p style="color: red; font-weight: bold;">Price category: A</p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>selection of lower &amp; upper pitchers</span> <span>representative lower pitcher</span> </div>

Climate : Highland

### Nepenthes merrilliana x glabrata


Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3911	From a single carefully selected clone out of microprop.	First introduced April 2018. This cross is most unusual, since the female parent, <i>N. merrilliana</i> , is one of the largest species in the genus and the male parent, <i>N. glabrata</i> is possibly the smallest. The interesting part, and the reason we made this cross, is that both pitchers have unusually globose lower pitchers and the cross has turned out to be as expected. This cross can be grown in either lowland or highland conditions. The plants you will receive are of the same clone as shown in these photos.	<p style="color: red; font-weight: bold;">Price category: A</p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile pitcher</span> <span>lower pitcher</span> </div>

Climate : Intermediate



## Nepenthes hybrids

### Nepenthes rafflesiana x spectabilis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3951	From a single carefully selected clone out of microprop.	Introduced Oct 2018. The female parent is our finest dark form of <i>N. rafflesiana</i> (Labi Road, Brunei) and the male parent is a selected clone of our amazing giant <i>N. spectabilis</i> , sold under BE-3178. The plants you will receive are of the same clone as shown in these photographs.	<p data-bbox="1159 237 1354 266"><b>Price category: A</b></p>  <div data-bbox="1263 275 1549 617" style="border: 1px solid gray; width: 100%; height: 100%;"></div>

Climate : Intermediate

juvenile lower pitcher

## Nepenthes hybrids

### Nepenthes rajah x burbidgeae

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3931	A random selection from very many clones out of microprop.	<p>Introduced July 2018. This fabulous natural hybrid was first available as 'all different individuals from seed' under BE-3865 in Jan 2018 and immediately sold out. At the time of writing (July 2018) the first plants originating from microprop are becoming available. These are from such a large number of clones, that the chances are high that all plants in any nursery batch will be different individuals from each other.</p> <p>The natural hybrid was discovered in habitat near Pig Hill, just outside the Kinabalu National Park by Rob Cantley around 1985 and it's been one of his life's ambitions ever since to recreate it from legally obtained mother stock. To this day, it remains the largest and possibly the most spectacular hybrid Nepenthes Rob - or perhaps anyone - has ever seen. Only one plant was found and the pitchers were HUGE! The largest of the pitchers found that memorable day was shipped to the Chelsea Flower Show in London, where it monopolised press attention and was certainly instrumental in helping Adrian Slack to win a Gold medal and a special annual award that year. You can read more about it in the Dec 2000 edition of the ICPS Newsletter at <a href="http://www.borneoexotics.com/files/rajburb.pdf">www.borneoexotics.com/files/rajburb.pdf</a>. This amazing plant was left intact, but sadly, it was reportedly bulldozed away as part of the development of an asparagus farm for a wealthy politician □ .</p> <p>Borneo Exotics has worked tirelessly for several decades to recreate this hybrid and have finally succeeded in doing so, using as the female parent a <i>Nepenthes rajah</i> donated in-vitro from the Royal Botanic Gardens Kew. The pollen donor is one of our <i>Nepenthes burbidgeae</i>, raised from legally collected seeds.</p> <p>Although these are from microprop, due to the very large numbers of clones involved, they can be expected to be of variable form and size as they mature, although we expect that all will be colourful. Even amongst the juvenile individuals we are keeping as stock plants, variation is already becoming evident, as the photos on the pricelist show. The fun of this is that some of the plants may be as good as or even better than the original plant whose photos are shown in habitat.</p> <p>Finally, there's more good news, in that we have found this hybrid to be surprisingly vigorous and easy, especially for a hybrid involving <i>N. rajah</i>. It seems to require no special conditions and we grow it well in our usual treated coir fibre potting media. Sphagnum or other recognised <i>Nepenthes</i> media should work even better.</p> <p>Please note that the plants you receive may not be of identical appearance to any of the photos shown here.</p>	<p data-bbox="1159 237 1354 266">Price category: B</p> <div data-bbox="977 275 1247 611"></div> <p data-bbox="1003 625 1230 646">intermediate &amp; upper pitchers</p> <div data-bbox="1265 275 1536 611"></div> <p data-bbox="1317 625 1484 646">intermediate pitchers</p>

Climate : Highland

## Nepenthes hybrids

### Nepenthes rajah x burbidgeae

Cat.#	Source	Item Description	Click on photo below to enlarge
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BE-3865 All different individuals from seed.

First Introduced Jan 2018. This fabulous natural hybrid is also sometimes available as assorted clones from microprop under BE-3931 and only occasionally appears as seed-grown individuals, which are in limited supply and when exhausted, may never be available again.

The natural hybrid was discovered in habitat near Pig Hill, just outside the Kinabalu National Park by Rob Cantley around 1985 and it's been one of his life's ambitions ever since to recreate it from legally obtained mother stock. To this day, it remains the largest and possibly the most spectacular hybrid Nepenthes that Rob - or perhaps anyone - has ever seen. Only one plant was found, and the pitchers were HUGE! The largest of the pitchers found that memorable day and shown in the photos here was shipped to the Chelsea Flower Show in London, where it monopolised press attention, even appearing on National evening news. It was certainly instrumental in helping Adrian Slack to win a Gold medal and a special annual award that year. You can read more about it in the Dec 2000 edition of the ICPS Newsletter at [www.borneoexotics.com/files/rajburb.pdf](http://www.borneoexotics.com/files/rajburb.pdf). The original amazing plant was left intact in the wild, but sadly, it was reportedly later bulldozed away as part of the development of an asparagus farm for a wealthy politician.

Borneo Exotics worked tirelessly for several decades to recreate this hybrid in the nurseries and finally succeeded in doing so, using as the female parent a *N. rajah* donated in-vitro from the Royal Botanic Gardens Kew. The pollen donor is one of our *N. burbidgeae*, raised from legally collected seeds.

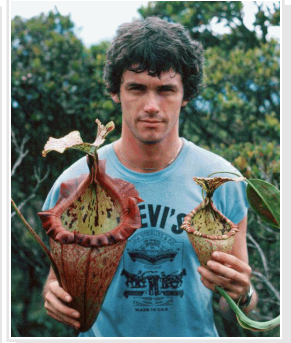
As these are seed-grown individuals, they can be expected to be of variable form and size as they mature, although we are sure that all will be colourful. Even amongst the juvenile individuals we are keeping as stock plants, variation is already becoming evident, as the photos show. The fun of this is that some of the plants may be as good as or even better than the original plant whose photos are shown in habitat.

Finally, there's more good news, in that we have found this hybrid to be surprisingly vigorous and easy, especially for a hybrid involving *N. rajah*. It seems to require no special conditions and we grow it well in our usual treated coir fibre potting media. Sphagnum or other recognised *Nepenthes* media should work even better. Please note that the plants you receive may not be of identical appearance to any of the photos shown here.

Price category: B



intermediate pitchers



intermediate & upper pitchers



Climate : Highland

## Nepenthes hybrids

### Nepenthes rajah x mira

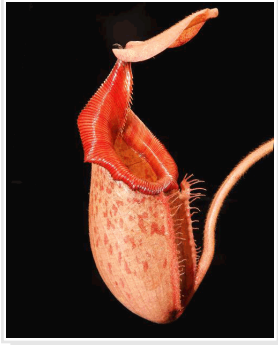
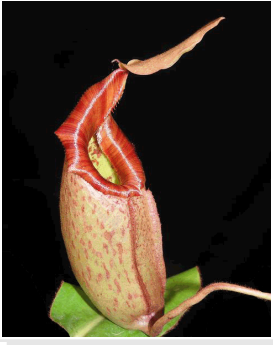
Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3788	From a single carefully selected clone out of microprop.	First introduced in July 2017. This is selected as the best and most vigorous clone from amongst the assorted clones sold under BE-3518. The photos shown here are of the actual clone you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>lower pitcher</span> <span>plant in 15cm (6in) pot</span> </div>

**Climate :** Highland

BE-3518	All different individuals from seed.	This is our first ever hybrid from Nepenthes rajah and promises to be a good one! The female parent is one of the few clones of Nepenthes rajah, sold under BE-3152 and the male parent is a selected clone of Nepenthes mira from Cleopatra's Needle, sold under BE-3123.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>juvenile lower pitcher</span> <span>typical SMALL sale quality plant</span> </div>
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**Climate :** Highland



### Nepenthes rajah x veitchii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3730	Random selection from a very large number of different clones out of microprop.	First introduced in Nov 2016. Sold very briefly earlier as seed-grown individuals under BE-3680, they were immediately snapped up. Now available as sustainable supply from a large number of clones out of microprop, there should be considerable variability between most individuals, in what we are sure will be an extremely spectacular item!	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>female and male parent pitchers</span> <span>juvenile plant in 15cm pot</span> </div>

**Climate :** Highland

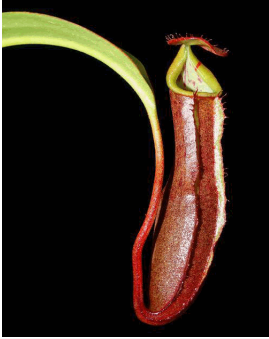
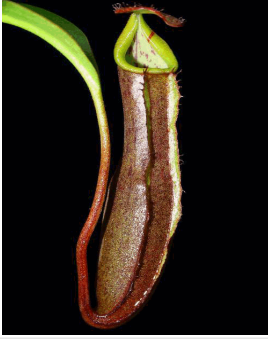
## Nepenthes hybrids

### Nepenthes ramispina x reinwardtiana

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3711	Random assortment of clones out of microprop.	Introduced in September 2016. The female parent is an exceptionally dark form of <i>Nepenthes ramispina</i> selected from amongst the clones sold under BE-3155 and the male parent is a seed-raised individual of the Tambunan Road form of <i>Nepenthes reinwardtiana</i> .	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>intermediate pitcher</span> <span>intermediate pitcher</span> </div>



Climate : Highland

### Nepenthes ramispina x robcantleyi

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3939	Random selection from two clones out of microprop.	New for Aug 2018. The two clones we kept were selected for their vigour. At the time of launch, we cannot see any difference between them, so have combined them under the same BE-code. We suspect that when mature, the body of the pitchers will be nearly black, but the peristome colouration is unknown. The photos shown here are of one or other of the clones you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>representative juvenile pitcher</span> <span>representative juvenile pitcher</span> </div>

Climate : Highland

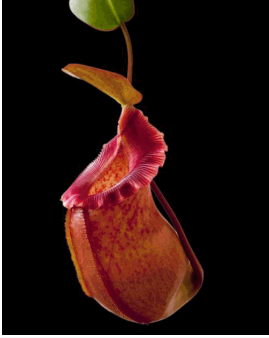

### Nepenthes ramispina x spectabilis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3789	Random assortment of clones out of microprop.	First introduced in July 2017. The female parent is a clone of <i>Nepenthes ramispina</i> with Collection ID 0425 selected from amongst those sold under BE-3155. The male parent is a clone of our spectacular giant <i>Nepenthes spectabilis</i> with Collection ID 0845, selected from amongst those sold under BE-3178. Pitchers are exceptionally handsome, being chocolate brown, with almost black flecks.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>lower pitchers</span> <span>juvenile plants in 15cm pot</span> </div>

Climate : Highland



## Nepenthes hybrids

### Nepenthes robcantleyi x (sibuyanensis x ventricosa)

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3748	Random assortment from many clones out of microprop.	<p>First introduced in Jan 2017. The female parent is a giant <i>N. robcantleyi</i>, which although one of the original 6 plants we raised from seeds, has no cultivar name. The male parent is <i>N. sibuyanensis</i> x <i>ventricosa</i> selected as clone 9 from those sold under BE-3281.</p> <p>The photos shown here are of a representative clone from this item and may not be identical to the actual plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>typical lower pitcher</span> <span>typical plant in 15cm (6in) pot</span> </div>

**Climate :** Highland

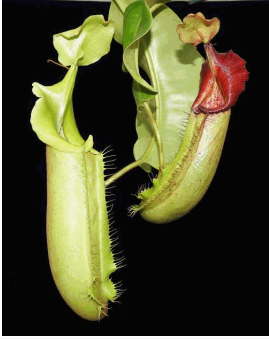

### Nepenthes robcantleyi x ampullaria

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3767	From a single carefully selected clone out of microprop.	<p>First introduced in June 2017. The female parent is the superb cultivar of the species <i>N. robcantleyi</i> called <i>Nepenthes</i> 'Queen of Hearts', which has been exhibited worldwide-many times and the male parent is a selected clone of <i>N. ampullaria</i> 'Brunei red' with collection ID: CR-34. It's a very easy grower and because of the lowland-highland parentage, it tolerates a wide range of temperatures.</p> <p>The photos shown here are of the exact clone you will receive and as you can see, it's exceptional in colouration and expected to produce large pitchers when more mature.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>mature plant in 15cm (6in) pot</span> </div>



**Climate :** Intermediate

## Nepenthes hybrids

### Nepenthes robcantleyi x veitchii


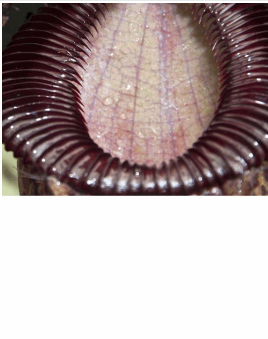
Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3700	Random assortment from many clones out of microprop.	First introduced in August 2016. The female parent is the superb cultivar of the species <i>N. robcantleyi</i> called <i>Nepenthes</i> 'Queen of Hearts', which has been exhibited worldwide-many times and the male is a selected clone of the Sungai Samba lowland form of <i>N. veitchii</i> . This item is different from BE-3653 in that not only will it have a different appearance, but should also tolerate a wider range of temperatures, as the male parent is a lowland form of <i>N. veitchii</i> . The plants we have raised so far all have green pitcher bodies and peristomes that range from nearly pure green through to dark red. The photos shown here are representative and may not be identical clones to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitchers</span> <span>lower pitchers</span> </div>

**Climate :** Intermediate

BE-3933	Random selection from very many clones out of microprop.	First introduced Aug 2018. The female parent is the superb cultivar of the species <i>N. robcantleyi</i> , called <i>Nepenthes</i> 'Queen of Hearts', which has been exhibited worldwide-many times and the male is a handsome striped form of <i>N. veitchii</i> , selected from the Bareo form of the species sold under BE-3205. There is a lot of interesting variation coming out of this cross and the photos represent some of the forms and colourations we have seen so far.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher of one form</span> <span>one form in 15cm (6in) pot</span> </div>
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**Climate :** Highland


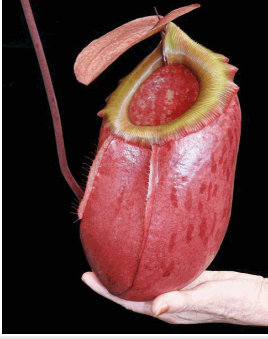
### Nepenthes sibuyanensis x hamata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3562	Random selection from very many clones out of microprop.	First introduced April 2013. The female parent is <i>N. sibuyanensis</i> selected for its orange colouration from the assorted clones sold under BE-3164 and the male parent is the Gng. Lumut form of <i>N. hamata</i> selected from those sold under BE-3380. The photos shown here are representative and may not be identical clones to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>peristome detail</span> <span>typical lower pitcher</span> </div>

**Climate :** Highland

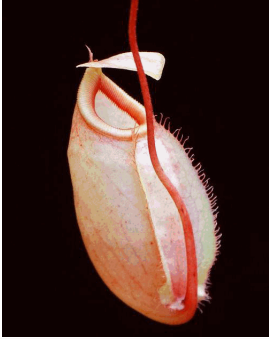

## Nepenthes hybrids

### Nepenthes sibuyanensis x merrilliana

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3542	Random selection from very many clones out of microprop.	First introduced Mar 2013. The female parent is N. sibuyanensis selected for its orange colouration from the assorted clones sold under BE-3164 and the male parent is the huge Mt. Legaspi N. merrilliana, selected from amongst the assorted clones sold in the past as BE-3117. This plant is exceedingly robust and grows enormous globose pitchers which immediately draw the eye of any visitor to our nurseries. The coloration varies somewhat between individuals as the photos show. Being an intermediate grower, it's also tolerant of a wide range of temperatures. The photos shown here are representative and may not be identical clones to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>sibuyanensis x merrilliana</span> <span>lower pitcher in hand</span> </div>



**Climate :** Intermediate

### Nepenthes sibuyanensis x mirabilis var. globosa

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3940	From a single carefully selected clone out of microprop.	New for Aug 2018. This clone was selected from amongst many for its exquisite, delicate patterning and colouration. Being a highland-lowland cross, it's easy to grow in a wide range of temperatures. The photos shown here are of a plant which is of the identical clone you will receive. The photos shown here are of a plant which is of the identical clone you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>juvenile lower pitcher</span> <span>juvenile lower pitcher</span> </div>

**Climate :** Intermediate

### Nepenthes singalana x burkei

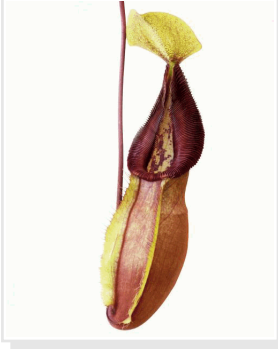
Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3878	From a single carefully selected clone out of microprop.	First introduced in March 2018. The female parent is N. singalana selected from those sold under BE-3761 and the male parent is N. burkei selected from those sold under BE-3254. This particular clone was selected from amongst many for its exceptional vigour. The photos shown here are of a representative plant from the same grex of seed and may not be identical to the plants you receive. More photos will be posted at a later date when we have mature specimens.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>representative pitcher</span> <span>representative plant in 15cm pot</span> </div>

**Climate :** Highland




## Nepenthes hybrids

### Nepenthes singalana x mirabilis var. globosa

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3867	Random assortment from 3 selected clones out of microprop.	= N. singalana x 'Viking'. Introduced in Jan 2018. The female parent is the Belirang form of N. singalana, selected from amongst the assorted clones sold under BE-3170 and the male parent is a selected seed-raised individual of N. mirabilis var. globosa (N. 'Viking'). We are increasingly astonished at how beautiful hybrids with N. 'Viking' can become as they mature. The photos shown here are one or other of the 3 clones but may not be identical to the plants you receive.	<p><b>Price category: A</b></p>  <p style="text-align: center;">intermediate pitcher</p>


Climate : Intermediate

### Nepenthes spathulata x (lowii x tentaculata)

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3732	Random selection from a very large number of different clones out of microprop.	First introduced in Nov 2016. Sold very briefly earlier as seed-grown individuals under BE-3358, they were immediately snapped up. Now available as sustainable supply from a large number of clones out of microprop, there should be considerable variability between most individuals. The female parent is our selected clone of Nepenthes spathulata with wide purple peristome and green pitcher body, sold under BE-3175 and the male parent is the natural hybrid Nepenthes lowii x tentaculata, which we have never sold.	<p><b>Price category: A</b></p>  <p style="text-align: center;">juvenile lower pitcher      juvenile lower pitcher</p>

Climate : Highland



### Nepenthes spathulata x campanulata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3796	From a single clone out of microprop selected for it's superior colouration.	First introduced in August 2016. This is the best of the assorted clones sold under BE-3485. The pitchers have a lime-green exterior with red internal speckling and the peristome darkens to a rust-red as the pitcher matures. The female parent is Nepenthes spathulata, with Collection ID 0440 and sold under BE-3174. The male parent is Nepenthes campanulata, selected from amongst those sold under BE-3044.	<p><b>Price category: A</b></p>  <p style="text-align: center;">intermediate pitcher      mature plant</p>

Climate : Highland


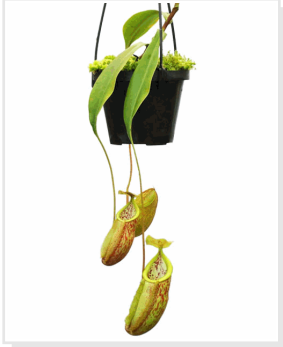
## Nepenthes hybrids

### Nepenthes spathulata x dubia

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3751	Random assortment from many clones out of microprop.	First introduced in Jan 2017. The female parent is our selected clone of <i>N. spathulata</i> , with wide purple peristome and green pitcher body, sold under BE-3175 and the male parent is the delicate <i>N. dubia</i> from Gng. Talakmau, sold under BE-3062. The photos shown here are representative and may not be identical to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <p style="display: flex; justify-content: space-around; font-size: small;"> <span>representative lower pitcher</span> <span>representative lower pitcher</span> </p>



Climate : Highland

### Nepenthes spathulata x glabrata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3790	Random assortment from many clones out of microprop.	First introduced in July 2017. The female parent is a clone of <i>N. spathulata</i> with Collection ID 0440 also sold under BE-3174. The male parent is a seed-grown clone of <i>N. glabrata</i> with Collection ID 0097. The photos shown here are of plants from this grex of seeds but may not be identical to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <p style="display: flex; justify-content: space-around; font-size: small;"> <span>lower pitcher</span> <span>mature plant in 15cm pot</span> </p>

Climate : Highland



### Nepenthes spathulata x gymnamphora

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3422	Random selection from many clones out of microprop.	First introduced in Oct 2011. This is a very robust and spectacular cross as the photos show and is a prolific producer of dark chocolate brown pitchers. The photos shown here are representative and may not be identical to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <p style="display: flex; justify-content: space-around; font-size: small;"> <span>mature plant</span> <span>mature plant</span> </p>



Climate : Highland

## Nepenthes hybrids

### Nepenthes spathulata x hamata

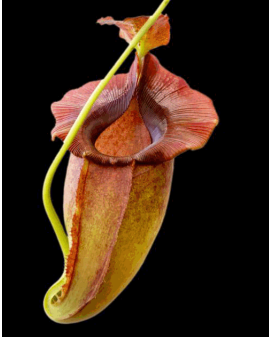

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3712	Random assortment of clones out of microprop.	<p>Introduced in September 2016. The female parent is our best selected clone of <i>N. spathulata</i> sold under BE-3174 and the male parent is clone 1 of our Lumut form of <i>N. hamata</i> from amongst the two clones sold under BE-3380.</p> <p>This item varies from BE-3843 in that the <i>N. hamata</i> parent is from a different location. The photos shown here are representative and may not be identical to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>representative pitcher</span> <span>representative pitcher in hand</span> </div>

Climate : Highland

BE-3793	All different individuals from seed.	<p>First introduced in July 2017. The female parent is a clone of <i>N. spathulata</i> with Collection ID 0441 and the male parent is a seed-grown plant of the Gng. Tambusisi form of <i>N. spathulata</i>, selected from amongst those formerly sold under BE-3280. These items are produced from seed and once sold out will not be replaced. The photos shown here are representative, being of plants from this grex of seeds, but may not be identical to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>representative pitcher</span> <span>representative pitcher</span> </div>
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Climate : Highland


### Nepenthes spathulata x jacquelineae

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3883	Random assortment from a very large number of clones out of microprop.	<p>First introduced in March 2018. This outstanding item was released earlier as seed-grown plants and immediately sold out. The female parent is our selected clone of <i>N. spathulata</i> with wide purple peristome and green pitcher body, sold under BE-3175 and the male parent is our best form of <i>N. jacquelineae</i>, selected from amongst those sold under BE-3093.</p> <p>The photos shown here are representative plants from the same selection of clones but may not be identical to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>lower pitcher</span> <span>plant in 15cm (6in) pot</span> </div>

Climate : Highland

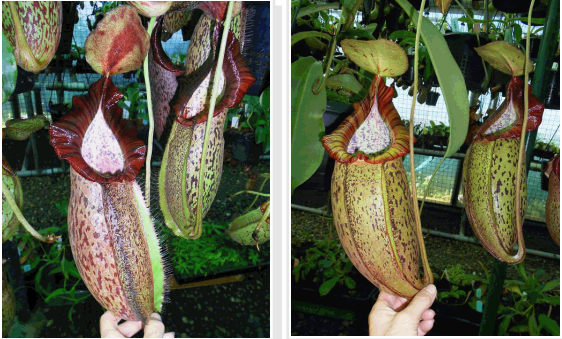
## Nepenthes hybrids

### Nepenthes spathulata x merrilliana

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3949	From a single carefully selected clone out of microprop.	First introduced Sept 2018. The female parent is N. spathulata sold under BE-3174 and the male parent is a carefully selected large specimen of N. merrilliana. We expect this cross to be very large and robust. At the time of writing, we do not have fully mature specimens to show you, but the photos shown here are of the actual clone you will receive.	<p><b>Price category: A</b></p>  <p style="text-align: center;">lower pitcher</p>

**Climate :** Intermediate


### Nepenthes spathulata x spectabilis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3314	All different individuals from seed.	First introduced in April 2010 and recreated several times since. The female parent is our finest selected clone of N. spathulata with wide purple peristome and green pitcher body, sold under BE-3175 and the male parent is a selected clone of the incomparable giant form of N. spectabilis sold under BE-3178. Although some of these plants may appear quite similar to the cultivar Nepenthes 'Helen' as they have the same parent species, they do not include the specific clone chosen as Nepenthes 'Helen'.	<p><b>Price category: A</b></p>  <p style="text-align: center;">representative lower pitcher      mature lower pitcher</p>


**Climate :** Intermediate-Highland

## Nepenthes hybrids

### Nepenthes spathulata x tobaica


Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3903	From a single carefully selected clone out of microprop.	<p>First introduced Mar 2018. This clone has been carefully selected for its uniform yellow-green pitchers with speckled interior and is very different from the plum coloured form sold under BE-3794. The female parent is N. spathulata with CollectionID 0440 and sold under BE-3174. The maleparent is a seed-grown plant of the Gng. Dolloksanggul form of N. tobaica withCollection ID 0802.</p> <p>The photos shown here are of this specific clone but are juvenile pitchers and will be replaced with better photos in due course.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>juvenile pitcher</span> <span>juvenile pitcher</span> </div>

**Climate :** Highland

BE-3794	From a single clone out of microprop selected for it's special plum colouration.	<p>First introduced in July 2017. This clone has been carefully selected for it's uniform plum red pitchers with mauve interior. The female parent is N. spathulata with Collection ID 0440 and sold under BE-3174. The male parent is a seed-grown plant of the Gng. Dolloksanggul form of N. tobaica with Collection ID 0802.</p> <p>The photos here are of the exact clone you will receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>interior of pitcher</span> <span>juvenile pitchers</span> </div>
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**Climate :** Highland



### Nepenthes spathulata x veitchii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3648	Random selection from very many clones out of microprop.	<p>First introduced in January 2015. The female parent is our selected clone of N. spathulata, with wide purple peristome and green pitcher body, sold under BE-3175 and the male parent is the golden Bareo form of N. veitchii, sold under BE-3205. As both of the parent species are known for their unusually wide peristomes, this cross was expected to have an exceptional peristome and we were not disappointed as the photos show. The photos shown here are representative and may not be identical clones to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>representative pitcher in hand</span> <span>representative plant in 15cm</span> </div>

**Climate :** Highland

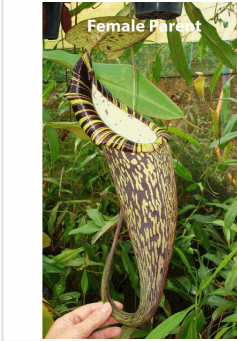

## Nepenthes hybrids

### Nepenthes spectabilis x ampullaria

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3932	A single carefully selected clone from microprop.	First introduced June 2018. As one parent is highland and the other lowland, this hybrid will grow well under a wide range of temperatures. The photos are of the actual clone you will receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile lower pitcher</span> <span>juvenile lower pitcher</span> </div>



Climate : Intermediate

### Nepenthes spectabilis x hamata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3871	Random assortment from a very large number of clones out of microprop.	Introduced in Jan 2018. The female parent is a selected clone of the our extremely spectacular giant form of Nepenthes spectabilis sold under BE-3178 and the male parent is the Gng. Lumut form of Nepenthes hamata sold under BE-3380. Any photos of juvenile plants shown here are representative, being from the same grex of seeds, but may not be identical to the actual plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>female parent</span> <span>male parent</span> </div>

Climate : Highland



### Nepenthes spectabilis x platychila

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3760	From a single selected clone out of microprop.	First introduced in April 2017. The female parent is a selected clone of our amazing giant N. spectabilis, sold under BE-3178 and the male parent is one of our seed-grown N. platychila, selected for its linear non-wavy peristome. This clone was selected for its superior characteristics from the same grex of seeds as the assorted clones previously sold under BE-3458. The photo shown here is representative and may not be of the identical clone to the plants you receive.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower &amp; intermediate pitchers</span> <span>peristome detail</span> </div>

Climate : Highland


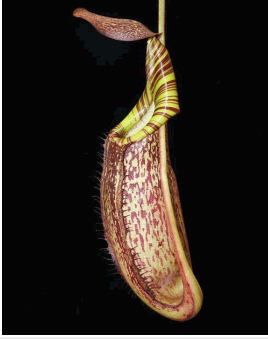
## Nepenthes hybrids

### Nepenthes spectabilis x tenuis

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3884	Random selection from very many clones out of microprop.	<p>First introduced Nov 2018. The female parent is a selected clone of our amazing giant <i>N. spectabilis</i>, sold under BE-3178 and the male parent is the rare <i>N. tenuis</i>. The richness of colouration of the pitchers and peristomes on the clones we have grown out has taken us by surprise - the photos illustrate this.</p> <p>The photos shown here are representative and may not be identical clones to the plants you receive.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>intermediate pitchers</span> <span>intermediate pitcher</span> </div>

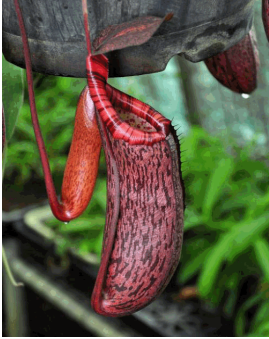

Climate : Highland

### Nepenthes spectabilis x veitchii

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3664	All different individuals from seed.	<p>First introduced in July 2015. The female parent is a selected clone of our amazing giant <i>Nepenthes spectabilis</i>, sold under BE-3178 and the male parent is a selected clone of the Barea form of <i>Nepenthes veitchii</i> sold under BE-3205. This item differs from BE-3636 released in Aug 2014 in that it is from a different grex of seeds using a different male parent.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>representative pitcher</span> <span>representative pitcher</span> </div>

Climate : Highland

### Nepenthes spectabilis x ventricosa

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3745	From a single carefully selected clone out of microprop.	<p>First introduced in Jan 2017. This hybrid was sold briefly under BE-3373 as random selection of clones from microprop under and was very popular. We have now isolated what is by far the most attractive clone and are now able to supply this by itself. The female parent is our unique giant <i>Nepenthes spectabilis</i>. This is a tremendously vigorous hybrid and is highly spectacular due to the <i>Nepenthes spectabilis</i> patronage. Please don't overlook this wonderful item, which has featured in many of our gold medal winning Chelsea Flower Show exhibits as well as our huge 2008 Singapore Garden Festival exhibit. Easy to grow being vigorous and quite temperature tolerant. This is an ideal beginners plant!</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>lower pitchers</span> </div>

Climate : Highland

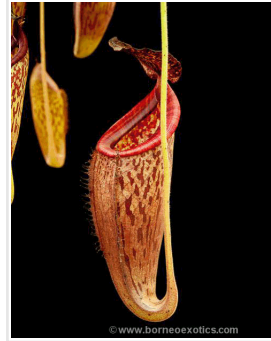
## Nepenthes hybrids

### Nepenthes talangensis x glandulifera

Cat.#	Source	Item Description
BE-3665	Random selection from 3 selected clones out of microprop.	First introduced in July 2015. The female parent is N. talangensis, selected for vigour from amongst the assorted clones sold under BE-3187 and the male parent is the spectacular and robust N. glandulifera. The three clones in this selection were chosen from amongst many for their vigour. The photos shown here are representative and may not be identical clones to the plants you receive.

Click on photo below to enlarge

Price category: A



intermediate pitcher



intermediate pitcher in hand

Climate : Highland

### Nepenthes talangensis x robcantleyi

Cat.#	Source	Item Description
BE-3497	Random selection from very many clones out of microprop.	First introduced Nov 2012. So far pitchers on all the clones we have raised have spectacular colouration and a characteristic shape. The photos shown here are representative and may not be identical clones to the plants you receive.

Click on photo below to enlarge

Price category: A



representative pitcher



representative pitcher

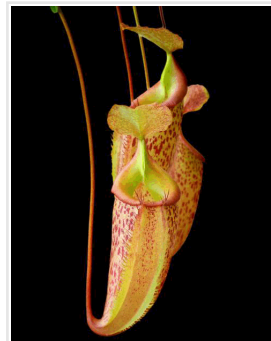
Climate : Highland

### Nepenthes talangensis x sibuyanensis

Cat.#	Source	Item Description
BE-3641	Random assortment from 2 carefully selected clones out of microprop.	First introduced in August 2014. The female parent is N. talangensis, selected for vigour from amongst the assorted clones sold under BE-3187 and the male parent is N. sibuyanensis selected for its orange colouration from the assorted clones sold under BE-3164. The pitchers of this hybrid are just stunning and only photos can do it justice. The body is red flecked on a vibrant yellow or orange background and the peristome is two-tone with a red or orange outer edge graduating to yellow inner edge. Very eye-catching indeed! The photos shown here are of one or other of the two clones and may not be of the exact same clone you receive.

Click on photo below to enlarge

Price category: A



representative pitchers





representative pitcher

Climate : Highland





## Nepenthes hybrids

### Nepenthes veitchii x platytila

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3213	Random assortment from two clones out of microprop.	<p>The female parent is the Bareo squat form of <i>N. veitchii</i> and the male parent is <i>N. platytila</i>, selected for vigour from the assorted clones sold under BE-3266. We had high hopes for this cross from the outset and it has turned out to be truly spectacular as the photos show.</p> <p>The photos shown here are from one or other of the two clones in this selection. The first photo is a mature upper pitcher of one clone and the second photo is a juvenile lower pitcher of the other clone.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>upper pitcher</span> <span>juvenile lower pitcher</span> </div>

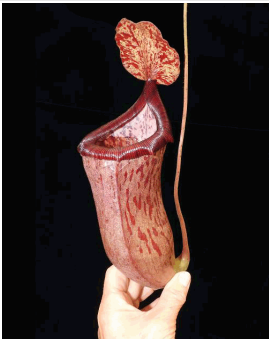
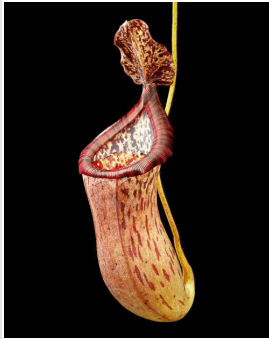
Climate : Highland

### Nepenthes ventricosa x dubia

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3742	Random assortment of clones out of microprop.	<p>First introduced in Jan 2017. This hybrid was introduced earlier as seed-grown individuals under BE-3571 in September 2013 and quickly sold out due to its highly attractive appearance. It's also remarkably vigorous as would be expected with a <i>Nepenthes ventricosa</i> parentage. The photo shows the exceptionally uniform coloration that seems typical of most or possibly all clones in this selection.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>mature plant in 15cm pot</span> </div>

Climate : Highland



### Nepenthes ventricosa x glandulifera

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3401	A random assortment of clones out of microprop.	<p>There may be some variability between clones but in general the appearance can be expected to be similar to the photos shown here. The growth habit of this cross exhibits the extreme vigour of the female parent and the robustness of the sturdy male parent.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>intermediate pitcher in hand</span> <span>intermediate pitcher</span> </div>

Climate : Highland

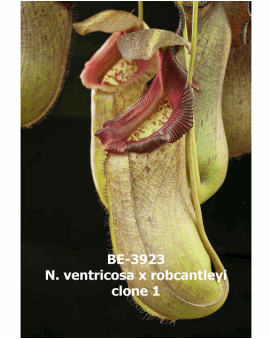
## Nepenthes hybrids

### Nepenthes ventricosa x hamata

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3672	Random selection from 24 clones out of microprop.	The male parent is the large Lumut form of N. hamata sold under BE-3380 & BE-3715. Pitchers are somewhat variable in colouration, but most are handsomely red-flecked. The photos shown here are representative and may not be identical to the actual plants you receive. (This species appears to be particularly attractive as a home for tree frogs.)	<p style="color: red; font-weight: bold;">Price category: A</p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>lower pitcher</span> <span>lower pitcher</span> </div>

Climate : Highland


### Nepenthes ventricosa x robcantleyi

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3923	A random selection from two clones out of microprop.	First introduced April 2018. Originally released some years ago as a random selection of seed-grown plants, it quickly sold out, but now it's back from microprop. This is a real winner and we're in the process of patenting a third clone from the same grex of seeds (although that particular clone isn't part of this mix). The pitchers are huge, hard and striking. As a big bonus, this item is a fast and easy grower! The photo shown here is of one of the two clones of this mix; photos of the other clone will be available soon.	<p style="color: red; font-weight: bold;">Price category: A</p> <div style="display: flex; justify-content: space-around;">  <div style="border: 1px solid #ccc; width: 150px; height: 150px; background-color: white;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>clone 1</span> </div>

Climate : Highland


## Heliamphora

### Heliamphora heterodoxa x minor

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3246	typical	<p>From a single clone out of tissue culture. All sizes have a minimum of 5 pitchers.</p> <p>Small size are nursery hardened plants, bearing immature pitchers 2cm - 4cm in length.</p> <p>Medium size plants have clusters containing at least 1 mature pitcher of 4cm - 7cm in length.</p> <p>Large size plants have clusters containing at least 3 mature pitchers minimum 7cm in length.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>juvenile plant</span> <span>juvenile plant</span> </div>

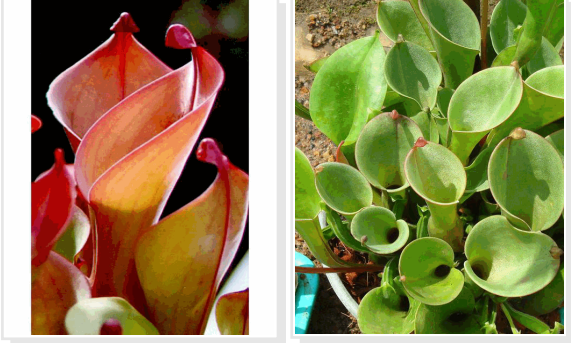
Climate : Highland

### Heliamphora minor

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3250	From a single clone out of Microprop.	Plants are attractive clumps comprising several mature pitchers up to 7cm in length.	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div>

Climate : Highland


### Heliamphora nutans

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3249	Random selection from very many clones out of microprop.	<p>Discovered in 1839, this is the first species of Heliamphora to be described. An ideal beginners' species, it tolerates a wide range of temperatures compared to most other Heliamphora. All Heliamphora require high light levels and this species is no exception. Also, like all Heliamphora, it can be difficult to wean out of tissue culture.</p> <p>The photos shown here are representative and may not be identical clones to the plants you receive. The first photo is of a plant growing in the collection of Andy Smith (provided courtesy of Stewart McPherson) and the other photos are of plants taken from amongst the clones offered under this selection.</p>	<p><b>Price category: A</b></p> <div style="display: flex; justify-content: space-around;">  </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span>nutans (Andy Smith)</span> <span>ours</span> </div>

Climate : Highland

# Heliamphora

## Heliamphora tatei

Cat.#	Source	Item Description	Click on photo below to enlarge
BE-3252	From a single carefully selected clone out of microprop.	<p>This is one of the rarest species in the genus, especially in cultivation. It's also extremely large and had been recorded to grow up to 2m (6') high! All Heliamphora require high light levels and this species is no exception. Also, like all Heliamphora, it can be difficult to wean out of tissue culture.</p> <p>The first photo shown here is of the actual clone you will receive. The second photo is a habitat shot from the summit of Neblina.</p>	<p><b>Price category: B</b></p> 

**Climate :** Highland

ours

Summit of Neblina