

futureplants

perennial innovators since 1998

Achter de Watertoren 11
2182 DV Hillegom
The Netherlands



January 2023

Green Greetings!

In front of you is a catalogue with a selection from the Future Plants range.

When choosing new species and varieties, we at Future Plants place more and more emphasis on perennials with character, stature, and above all good garden value.

By traveling to gardens and growers around the world, and through the many special friendships, such as the one with Piet Oudolf, we remain intensely involved in what grows and flourishes around us. Where possible, we include all this in the development of our own range on offer.

The need for more naturalistic perennials in the garden is growing. Grasses play a major role in this, but also the architecture of plants and the silhouettes that remain after flowering. By applying a new strong selection, the enjoyment of the garden can be extended throughout the seasons. We are firmly convinced this will also greatly benefit the much needed biodiversity surrounding us.

Examples of such plants can be found in this catalogue, and also in the new edition of the book 'Planting the Natural Garden' by Piet Oudolf and Henk Gerritsen.

We hope this catalogue will bring you much inspiration to make gardening even more enjoyable.

Met plantaardige groet, Kind regards,

Team Future Plants
Chantal, Laura, Hein and Gerrit

Achillea ptarmica White Splendor

Achillea

An important genus for the garden especially for its unusual inflorescence. A almost flat flower head. Very distinguishable and useful in design with numerous spike- and cluster-shaped flowers.

Achillea millefolium comes c in a rich array of colors.

Watch out for the floppy once though. And for the type that will seed throughout your garden! Interesting is the pure white *Achillea ptarmica* White Splendor. It's easy and vigorous. But will be well behaved in the garden and makes for an excellent cut flower.



Achillea millefolium Butterfly Bombshell



Actaea Queen of Sheba

A stunning selection by Piet Oudolf. A strong plant with dark leaves and somewhat pendant white flower spikes.

When the plant starts to bloom in the autumn, it smells wonderful. An attractive plant for all kinds of insects. Look for nice combinations in contrasting companions. The leaves are deeply incised and brown, so add a green grass, *Hosta*, *Epimedium* or *Polemonium*, for example.

Actaea Queen of Sheba



Agastache Danish Delight

A new introduction in 2021 this vibrant pink *Agastache* is a stunning addition to the Future Plants family.

Besides an intensely beautiful flower its vigour and vitality are exceptional. This is an absolutely hardy perennial and being an *Agastache* the smell in summer is amazing; sweet like anise or root beer.

As the name suggests, this plant originates from Denmark. The plant was grown as a seedling at Tina Møller's Nursery 'Staudemarken'.

Agastache Danish Delight



Anemone leveillei

Anemone leveillei

A bushy type of anemone with fingered leaves carrying pure white flowers that have a striking cluster in the centre of purple-blue helmet heads. A wonderful combination! Especially when the flowers close themselves in the fading light of the evening.

Anemone leveillei starts flowering in spring, as early as April. To top it all off, the spikey seed head is exceptional. Leave them and they will last you until October.



Anemone leveillei



Allium Millenium

Allium Avatar

Allium Avatar is a 2020 addition to the *Allium* program that Future Plants grows. Being a remarkable sport from *Allium Summer Beauty* this variety is best described as an allium on flower-steroids. Pushing out way more flowers and doing so way earlier and for weeks longer. It's smaller, shorter and more freely flowering. Excellent for container growing too.

Still hard to beat though are the phenomenal *Millenium* and the superb *Summer Beauty*. We will probably never stop growing these garden gems!

Allium Summer Beauty & Limonium latifolium



Allium Avatar



Astilbe Vision Vulcano



Astilbe Vision mix

Astilbe Vision Inferno



Willem van Veen

Astilbe Vision Vulcano

Willem van Veen is the Dutch breeder of the valued *Astilbe* Vision-series. His latest introduction is the *Astilbe* Vision Vulcano. A gorgeous, richly filled flower in vibrant red carried by a dark stem flowering well above dark foliage.

Willem is one of Future Plants first third-party breeders and is still working on new selections. His focus will, as always, be on improving and enriching the assortment. Not only in color, but surely also in health and growing power. Something that make the Visions so incredibly popular with both gardeners and growers.



Astrantia major Capri

Astrantia Florence



Astrantia

One of those must-haves for every gardener! Delightful, old-fashioned flowers, but never out of fashion.

And if you haven't tried it, go for the *Astrantia Roma*. A strong variety that carries numerous antique-rose colored flowers. This plant has been the benchmark for Future Plants when it comes to selecting new cultivars for over 20 years.

A new star in the *Astrantia* family is Capri. As a direct descendant of Roma it displays the same health and flower-power. The color is a vibrant deep reddish-pink. It's an amazing garden plant, that can be cut back entirely, including leaves. after flowering in spring. New foliage and flowers will appear within weeks. *Astrantia major* Roma, Capri and Florence all make for excellent cut flowers.

All species of *Astrantia* like fertile and moisture retentive soil.

Astrantia Roma

The High Line New York



Astilbe Vision in Pink



Echinacea Virgin



Salvia Eveline



Andropogon

A North American native grass with a big future. At least, that's what we believe.

Selections are becoming more useful because of increasingly better garden behavior. *Andropogon* Brocken Delight that originates from Free Spirit Nursery in Canada is the best example we've seen so far. It is sturdy and strong standing, flowers profusely and has proven to be extremely reliable. Also interesting for its darker foliage is the *Andropogon* Black Hawks, breed by Brent Horvat from Intrinsic Perennial Gardens.



Baptisia leucantha alba

Baptisia are beautiful plants that fortunately already enjoy quite a bit of fame. The plants themselves are very long lived and tend to grow somewhat slow at first.

The *Baptisia leucantha* is characterized by a stately, high inflorescence. The dark stems ensure that this prairie plant makes a majestic impression even more than other *Baptisia*.

The color in the autumn is almost deep black and then beautiful, thick seed pods are formed. Don't cut back... Enjoy! The plant will rid itself of the foliage when the time is right.

Baptisia leucantha alba





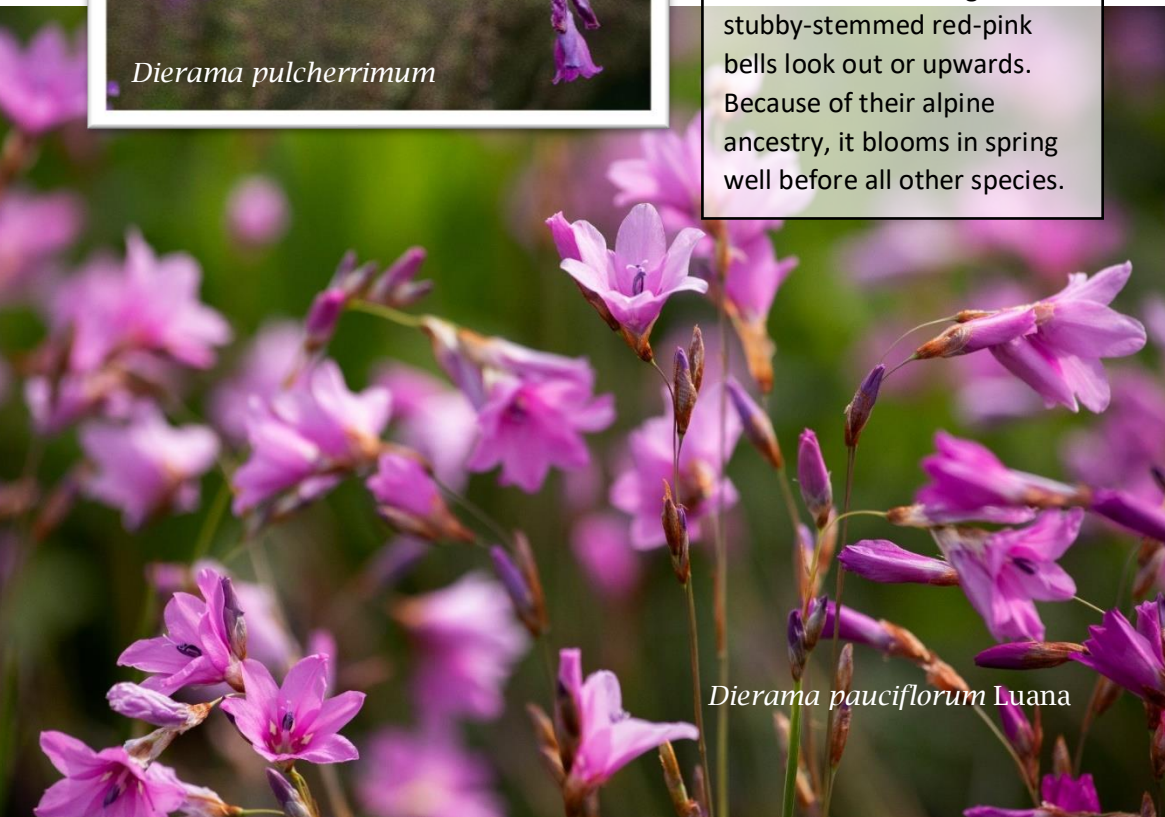
Dierama pulcherrimum

Dierama

Dierama is actually not a flower bulb, but a plant that grows from corms, which are closely related to bulbs. Both are simply underground storage organs for a plant, which contain the nutrients and embryo necessary for the plant to sprout.

Dierama pulcherrimum has sword-shaped leaves and has delicate bell-shaped pink to purple flowers, dangling from the stems.

Dierama pauciflorum has a shorter habitus. Delightful stubby-stemmed red-pink bells look out or upwards. Because of their alpine ancestry, it blooms in spring well before all other species.



Dierama pauciflorum Luana



Echinacea purpurea Fatal Attraction



Echinacea Green Jewel

Echinacea

A classic from the North American prairie and known for that iconic cone in the middle. Unfortunately not so much for its durability!

The Future Plants varieties have been selected by Piet Oudolf himself, not only for their beauty, but also for their durability. They are the result of pure *Echinacea purpurea* breeding.

They might look somewhat simple, but these are well on their way to become classics in their own right. Plants like Virgin and Fatal Attraction form the basic range in the industry because of their reliability in growth and sales.




Echinacea purpurea Virgin

Laura & Piet Oudolf



In 2021 we were lucky enough to have Laura Fernald Ekasetya, former Director and Head Horticulturist at Lurie Garden in Chicago, join the Future Plants team. Besides working together Laura and Piet have been longtime friends. 'What stands out to me is her genuine interest in the plants and in a broader perspective in the entire environment and biodiversity within the garden. She has been a driving force behind Lurie Garden transforming from a planting into a living and thriving community where plants, trees, animals of all sorts, and people come together to enjoy the tranquillity and beauty of it.' According to Piet.

Laura is Account Executive for both Future Plants and Piet Oudolf Collection and can be reached at laura@futureplants.com

The background of the entire page is a close-up photograph of several yellow Epimedium flowers with long, thin, recurved petals and prominent stamens. Some flowers are in sharp focus, while others are blurred in the background.

***Epimedium* Amber Queen**

A true Queen indeed. Bred by Robin White, this amber-colored *Epimedium* has earned its place in the industry. Excellent garden performance and growth combined with stunning ternate foliage. Loved by growers for its reliability.



Epimedium Amber Queen

Eupatorium maculatum

Bring on those large umbel flowers in late summer! All *Eupatorium* species should attract masses of butterflies and bees. Essential to bring more life to your garden. This strong, large plant feels most happy in fertile soil, but will do well in most kinds of soil and will never let you down. Maybe after a decade or so, it is wise to dig them up and divide them so fresh growth can give them a new boost.

Most interesting are the white flowered *Eupatorium* Snowball and the dark stemmed *Eupatorium* Phantom.

Or when super-size is no problem for your garden, the *Eupatorium* Riesenschirm.



Eupatorium Phantom



Eupatorium Snowball at Vlinderhof

Geranium phaeum Joseph Green

A relatively new introduction of a particularly unusual but attractive hardy *Geranium phaeum*.

This chance seedling was first found in 2013 by Lynne Edwards in her own garden, in the UK. She named this beauty after her father Joseph Green who was a keen horticulturalist, specialized in botany.

Fully double purple-blue sterile flowers with what appears to be malformed stigmas in chartreuse green, interspersed, and most prominent as the flowers open.

So far it has been very rare in trade. We feel it's way too beautiful to be that exclusive! This desirable plant deserves to be enjoyed in every garden.



Geranium phaeum Joseph Green




Geum

These spring flowering plants are true garden gems. The semi-double red *Geum* Flames of Passion and the soft apricot pink *Geum* Mai Tai (bred by Brent Horvath) are two well-known Future Plants varieties.

Geum tends to form tight ground-hugging clumps. Above the fresh green foliage the nodding flowers will bring joy to your plantings. Most flower color tend to be towards the warm end of the spectrum. The *Geum rivale* is irresistible to the early appearing bumble bees. We feel the *Geum rivale* might bring an improved garden life over the *Geum chiloense*. The latter is widely used in more recent introductions. To us, garden performance will be essential in new breeding.



Geum Mai Tai



Glycyrrhiza yunnanensis

Glycyrrhiza yunnanensis

Glycyrrhiza yunnanensis is a perennial shrub-like plant that originates from China. This impressive plant has beautiful featherlike foliage. Purple-blue flower clusters appear from the leaf axils. But most admirable are the seed pods: spiky and brown-haired they offer decorative garden value well into winter.



Echinacea & Allium



Laura



Lurie Garden Chicago



Lythrum virgatum Happyness

Lythrum

Straight from the Oudolf gardens at Hummelo, two new introductions: *Lythrum* Happyness and Joy.

Lythrum is a wetland plant that will basically thrive in any kind of garden soil. Worthwhile for their long flowering season and the bold colors.

Lythrum virgatum and *Lythrum salicaria* are invasive across North America. An attractive substitute would be the native *Lythrum alatum*.



Lythrum virgatum Joy



Molinia

An easily recognizable grass growing in dense clumps. *Molinia* is commonly found on wet to moist soils. It only blooms in summer with long, rather stiff culms, which have a single knot at the bottom of the culm.

After flowering, the spent culms of *Molinia caerulea* will stay upright in the clump until spring.

The *Molinia arundinacea* will lose its spent culms in December after the first frost .

This makes the grass easily recognizable even outside the flowering period.



Molinia Dark Beauty

Monarda

Or beebalm. A plant with an extremely artistic flower shape, and with a spicy aroma that is delightfully recognizable. Although the genus has a rich assortment of pink shades, there are also other colors from red to lilac and even deep purple.

One of the difficulties in *Monarda* is the susceptibility to powdery mildew. Strong varieties that grow well can certainly offer added value with their recognizable seed heads in winter. Don't cut back too soon!



Monarda Purple Lace



Monarda Fireball



Panicum virgatum Purple Tears

Panicum virgatum Purple Tears bears flowering spikes with soft grey color at the top, followed by splendid, purple seed heads. With a manageable height of 130 cm, its narrow, upright habit makes it perfect for a range of landscape applications. It has the same toughness and adaptability you'll find in other switchgrass cultivars.



Papaver orientale

The oriental poppy is a perennial plant native to Central Asia.

The finely incised leaves dry up after flowering. This is an adaptation to the dry, hot summers in Central Asia. To prevent open spaces from forming in the border in summer, it is best to interplant *Papaver orientale* rather than plant it in large groups. That way surrounding plants will fill in the bare space left behind. The leaves come out again during the autumn rains.



Papaver White Ruffles



Persicaria Flamingo Feathers

Persicaria amplexicaulis

If it were up to us, we would try every single *Persicaria amplexicaulis*. It is without a doubt the most beloved *Persicaria*. They are certainly among the most valuable late summer bloomers and they seem to bloom more profoundly with increasingly intense colors in the course of the autumn.

Chris Chyselen is the breeder of *Persicaria* cultivars such as Blackfield, Orangefield and Fat Domino. But more so, he has been an inspiration when it comes to the use of these phenomenal plants. His participation in the Great Dixter and Sussex Prairie Gardens Plant Fair paved the way for many. Not to mention his own Oostveld Gardens in Belgium.

Persicaria amplexicaulis Alba



Persicaria Blackfield



Persicaria Orangefield

Perovskia Little Spire & *Liatris spicata*



Perovskia Little Spire

Perhaps a bit of an exception as a semi-shrub.

Perovskia Little Spire should be taken back just a little above the ground every year. It flowers on the annual wood. There it forms graceful branches with small, greyish leaves and thin plumes full of lilac-blue flowers.

This plant from the Central Asian steppe is very resistant to the extreme climate conditions that we have to deal with more and more.

Perovskia Little Spire is famous for its shorter growth habit which keeps it from becoming floppy.





VITRA Campus at Weil am Rhein (Germany)

Polygonatum

This forest plant is a personal favourite. It is an extremely strong shade plant that will thrive in almost any soil. We offer *Polygonatum odoratum* and *multiflorum* in trade, but we only grow hybrids Betberg and the large Weihenstephan. Betberg has delicious dark foliage that makes for great contrast with the fresh green spring colors all around it.

Combine with other forest plants like *Uvularia* or *Azaron europeum*. Or early *Primula* and grasses like *Melica*.

Rudbeckia

Rudbeckia is a beautiful North American native that has produced a large number of stunning cultivars.

Most famous of all *Rudbeckia* is Goldsturm. Although many are grown from seed, we still propagate our own stock vegetatively solely by division.

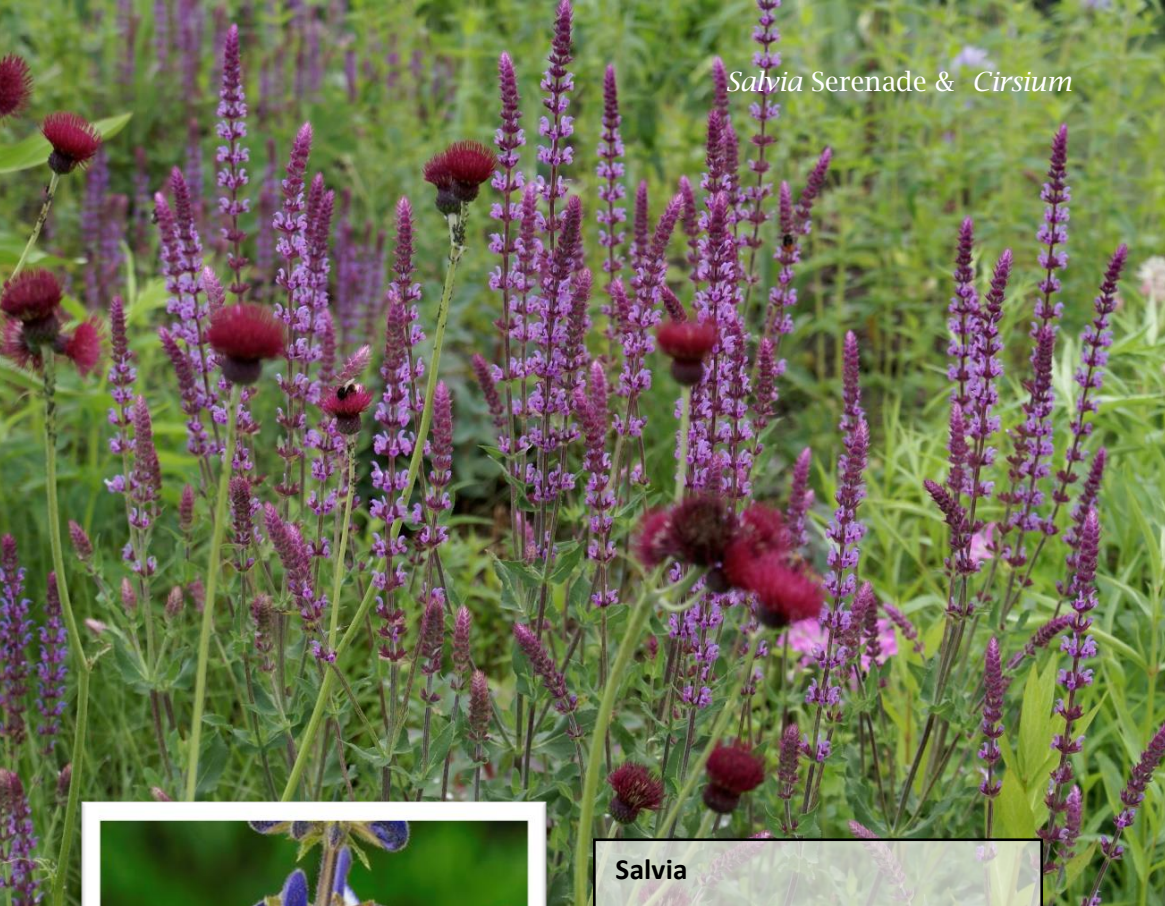
This unique line originates from Arnoldshof, Germany and can be traced back all the way to Karl Foerster who named *Rudbeckia* Goldsturm. 'Better does not exist' he supposedly said and that may well be true. The plant is widely used in gardens as well as in public spaces throughout the world.



Rudbeckia Black Beauty



Rudbeckia Goldsturm



Salvia Madeline

Salvia

The name *Salvia* comes from the Latin *salvere* and means 'well-being' or 'heal'. It refers to the medicinal properties that have been attributed to the plant for centuries.

We love these graceful garden plants for they bring color and structure to our gardens in early spring. *Salvia* also brings life: bees, bumblebees, butterflies... none can resist *Salvia* in full flower!

Sanguisorba

A strong and very forgiving perennial plant. The number of cultivars has expanded greatly in recent years especially due to the cut flower industry.

New to the Future Plants range is a firm growing white *Sanguisorba officinalis* called Jam Session. It grows about 1 meter tall. But there are so many garden gems among the species. The short *Sanguisorba* Proud Mary, the elegant Blackthorn or species *Sanguisorba canadensis*.

Keep away from the cut flower breeding though. They are too floppy for use in gardens and will need a lot of support.



Scutellaria incana

Scutellaria incana, common name Skullcap, is a undervalued garden plant. This sturdy North American plant makes clusters of small flowers, resembling tiny baseball caps.

After introducing the pure white 'White Sky' and the dark Blue 'Night Sky', Future Plants now introduces *Scutellaria incana* Evermore. White, with purple centre lines, giving it a pink glow. Seed heads on the *Scutellaria* bring extra value to the garden.



Scutellaria incana Evermore



Scutellaria incana seed head

Schizachyrium scop. Ha Ha Tonka

Little bluestem, selected by Cassian Schmidt and Piet Oudolf in Hermannshof, Germany.

Dense, fine hairs on the leaves softly catch the light and create a unique halo effect. It glows like no other grass we've ever seen before. And just imagine how this presents itself when small drops of morning dew collect on those fine hairs. The foliage is blue-green with segments of red and grey.

Ha Ha Tonka has a neat, rigid and upright habit. This fabulous new cultivar is part of the *Piet Oudolf Collection*.



Schizachyrium scoparium Ha Ha Tonka



Sedum Xenox series

A plant with a long flowering time. A strong variety in the extensive range of *Sedum*. Combined with other foliage plants and flowering plants, its dark red foliage comes into its own. The plant starts growing early in the spring. For use in plantings think of combinations with the ornamental grass such as *Hakonechloa* or a perennial like *Calamintha nepeta subsp. nepeta*.

The pink flowering Xenox has related cultivars in Yellow Xenox and Orange Xenox.

Like most *Sedum*, this plant prefers dry, well-drained soil.



Sedum Xenox



Sedum Orange Xenox

Sesleria Greenlee Hybrid

This grass, selected by John Greenlee is a hybrid of unknown parentage.

It holds the same physical attributes as a few different *Sesleria* species: the coloring is quite similar to *Sesleria heufleriana*.

What we prefer in the Greenlee Hybrid is its neat behaviour. *Sesleria autumnalis* tends to overgrow itself on rich soil. Not so with the Greenlee Hybrid. It makes beautiful evergreen mounds with cream-colored flower spikes well placed just above the blue-green foliage. It seems to be more tolerable to heat and extreme weather conditions in general.



Sesleria Greenlee Hybrid

Sidalcea Candy Girl

Sidalcea Little Princess

The pleasant, pale-pink color and the large flowers that are arranged neatly around the stems along with the sturdy growth habit make this an absolute winner.

For some height is important. Well, the *Sidalcea* Little Princess is the shortest *Sidalcea* around! Perfect for container growing on your patio. Or to scatter around in a grass matrix planting with *Sesleria* or *Bouteloua gracilis*.

Stronger colors are available too. *Sidalcea* Candy Girl being one of them.



Sidalcea Little Princess next to *Sidalcea* Candy Girl



Stachys Summer Sweets



Stachys varieties

Stachys Summer Sweets

New to market in 2021 and officially named *Betonica officinalis* Summer Sweets. This very neat and uniquely compact-growing soft pink *Stachys* is excellent for container growing or for a lower part in a planting. Its dark green leaves already appear in early spring and will remain till first frost hits. The spike-shaped flowers grow on short, sturdy stems and protrude gracefully above the foliage.

Do not prune back the spent flowers until spring, because they make for a beautiful silhouette in winter.

Restaurant nomad Copenhagen



Horticulturist Liv Holm

Glycyrrhiza yunnanensis & *Echinacea Virgin*



Veronica

The characteristically long flower spikes come in an array of colors. This ornamental plant that blooms from June into August is not only popular with gardeners, but also with insects, especially bees and bumblebees. *Veronica* is also loved by butterflies. Prune away faded flowers as soon as possible, this increases the chance of a second bloom.

Veronica longifolia makes for an excellent cut flower.



Veronica CanCan



Veronicastrum Springdew

Veronicastrum

Same family as *Veronica*, but bigger in every way. Crosses between the two can no longer be ruled out. Its strong upright habit truly emphasizes those vertical lines in your planting. *Veronicastrum sibiricum* such as Cupid are typically a bit earlier in flower, but combine them with the *Veronicastrum virginicum* and these long-lived plants will amaze you time and time again and for years to come!

The overall quality of the cultivar has been improved immensely compared to the old *Veronicastrum Alba* and *Rosea*. Not only in color, but surely also in habit. *Veronicastrum Challenger* is proof of that. Its compact growth makes for a stand as solid as a tree! Keeping up its form throughout winter, the silhouette brings new stature to the garden.



Veronicastrum virginicum Challenger



In 2017 we were introduced to one of the most joyfull people in the industry, Mr Lee Hyun Su from Chunjee Nursery in South Korea. Hyun Su is a fan of the Natural Garden style and a passionate follower of the work of Piet Oudolf. Having a nursery in South Korea and a great team of workers at hand, he was the man to convince Piet to take on a project in Taehwagang National Garden in Ulsan City. We went out to meet with Hyun Su and his team in 2022 to see their operations and facilities. Even though Korea still seems to be a relatively new or young market, we were greeted with gracious hospitality and shown a unparalleled level of enthusiasm and professionalism. We are overjoyed that Chunjee Nursery is now holding a licence to produce Future Plants varieties and is representing us in Korea.

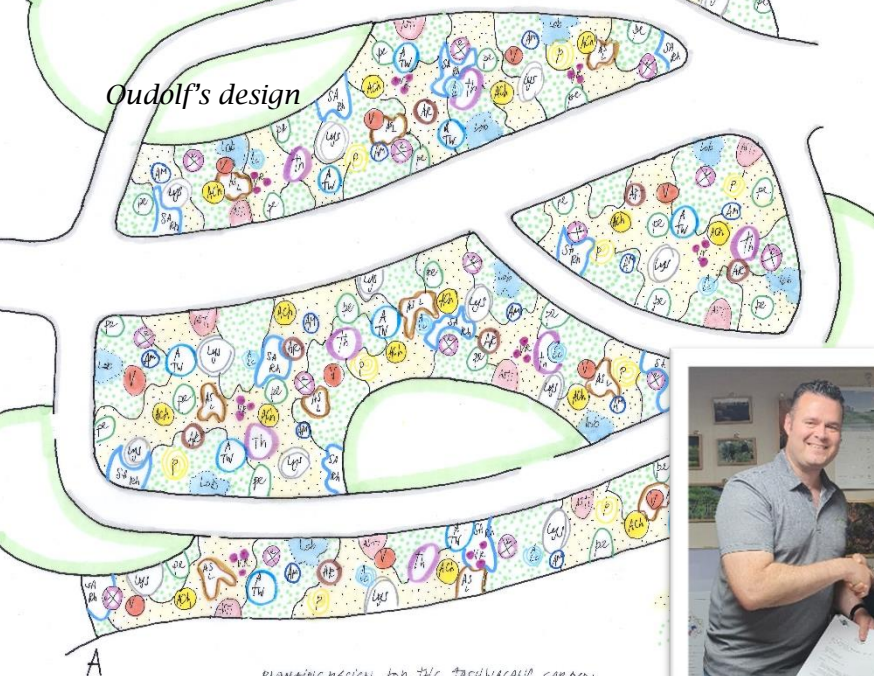
정말 고마워 친구들



*Hummels august 24
2017*

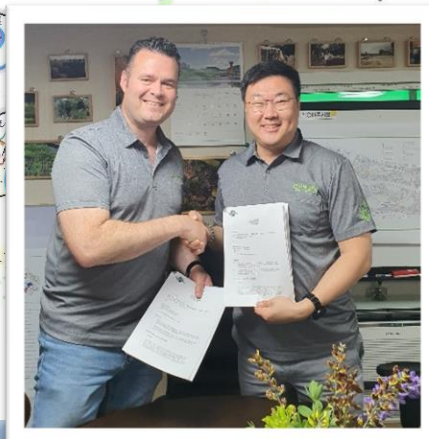
Piet Oudolf

Oudolf's design

















- A ASTER CAROLI
- T ASTER TWILIGHT
- A ASTILBE DEFT LACE
- E ELSCHOLTZIA STAYINTONII
- L LABELIA SEDILI FOIA
- L LUSTHACHIA CATHENBUT
- P PATRINIA GIBBOSA
- P PERSICARIA AMP. ALBA
- S SALVIA RHARINDEY IN BLUE








PLANTING DESIGN FOR THE TAEHWAGANG GARDEN
PIET OUDOLF & PIET OUDOLF
SCALE 1:100 METRIC

















Chunjee Nursery in South Korea








| ITEM | Page |  |  |  |  |  |  |  |
|-------------------------|-------|---|---|---|---|---|---|---|
| ACONITUM | | | | | | | | |
| Arendsii (carm.) | | 9-10 | 100 | ✓ | ✓ | | | |
| ACHILLEA | | | | | | | | |
| Butterfly Bombshell | 3 | 6-9 | 60 | ✓ | ✓ | | | |
| White Splendor (ptarm.) | 3 | 6-10 | 80 | ✓ | ✓ | | | ✓ |
| ACTAEA | | | | | | | | |
| Brunette | | 9-10 | 150 | | ✓ | ✓ | | |
| Chocohollic | | 7-9 | 100 | | ✓ | ✓ | | |
| Pink Spike | | 7-8 | 150 | | ✓ | ✓ | | |
| Queen of Sheba | 4 | 9-10 | 180 | ✓ | ✓ | ✓ | | ✓ |
| Race. Cordifolia | | 8-9 | 140 | | ✓ | ✓ | | |
| AGASTACHE | | | | | | | | |
| Danish Delight | 5 | 7-10 | 70 | ✓ | ✓ | | | ✓ |
| Red Fortune (mex.) | | 6-9 | 40 | ✓ | ✓ | | | ✓ |
| ALLIUM | | | | | | | | |
| Avatar | 7 | 6-9 | 30 | ✓ | ✓ | | | ✓ |
| Millenium | 6 | 7-8 | 40 | ✓ | ✓ | | | |
| Summer Beauty | 6 | 7-8 | 40 | ✓ | ✓ | | | |
| Windy Citty | | 7-8 | 25 | ✓ | ✓ | | | |
| ANEMONE | | | | | | | | |
| Leveillei | 8 | 4-6 | 60 | ✓ | ✓ | | | |
| ASTILBE chin. | | | | | | | | |
| Little Vision in Pink | | 7-8 | 30 | | ✓ | | ✓ | ✓ |
| Vision in Pink | 10,13 | 7-8 | 50 | | ✓ | | ✓ | ✓ |
| Vision in Red | 9 | 7-8 | 45 | | ✓ | | ✓ | ✓ |
| Vision in White | 9 | 7-8 | 50 | | ✓ | | ✓ | |
| Vision Inferno | 9 | 7-8 | 60 | | ✓ | | ✓ | ✓ |
| Vision Vulcano | 9 | 7-8 | 50 | | ✓ | | ✓ | ✓ |
| Spotlight | | 7-8 | 30 | | ✓ | | ✓ | ✓ |
| ASTRANTIA major | | | | | | | | |
| Capri | 11 | 5-9 | 60 | | ✓ | | ✓ | ✓ |
| Claret | | 5-8 | 60 | | ✓ | | ✓ | |
| Roma | 12 | 5-9 | 60 | | ✓ | | ✓ | ✓ |
| Ruby Wedding | | 5-8 | 60 | | ✓ | | ✓ | |
| Shaggy | | 5-8 | 60 | | ✓ | | ✓ | |















| ITEM | Page |  |  |  |  |  |  |  |
|---------------------------|-------|---|---|---|---|---|---|---|
| ASTRANTIA major | | | | | | | | |
| Snow Star | | 5-8 | 50 | | ✓ | | ✓ | ✓ |
| Orion | | 5-8 | 60 | | ✓ | | ✓ | |
| Night Owl | | 5-8 | 60 | | ✓ | | ✓ | |
| Florence | 12 | 5-9 | 60 | | ✓ | | ✓ | ✓ |
| Venice | | 5-8 | 60 | | ✓ | | ✓ | ✓ |
| ASTER | | | | | | | | |
| Blue Autumn | | 8-10 | 70 | ✓ | | | | ✓ |
| n.a. Nachtauge | | 8-10 | 170 | ✓ | | | | |
| Ptarmicoides | | 7-9 | 80 | ✓ | | | | |
| New Jersey Skies | | 8-10 | 60 | ✓ | | | | |
| BAPTISIA | | | | | | | | |
| Australis | | 6-7 | 120 | ✓ | ✓ | | | |
| leucantha (alba) | 15 | 6-7 | 150 | ✓ | ✓ | | | |
| CAMPANULA | | | | | | | | |
| Caroline (glom.) | | 6-7 | 60 | ✓ | ✓ | | | |
| Emerald (glom.) | | 6-7 | 60 | ✓ | ✓ | | | ✓ |
| DIERAMA | | | | | | | | |
| pauciflorum Luana | 16 | 6-7 | 35 | ✓ | ✓ | | | |
| pauciflorum Xavi | | 6-7 | 30 | ✓ | ✓ | | | ✓ |
| Pulcherrimum | 16 | 7-8 | 120 | ✓ | ✓ | | ✓ | |
| DODECATHEON | | | | | | | | |
| Aphrodite | | 4-5 | 50 | | ✓ | | | ✓ |
| Media | | 4-5 | 35 | | ✓ | | | |
| ECHINACEA purpurea | | | | | | | | |
| Fatal Attraction | 17 | 7-9 | 80 | ✓ | | | | ✓ |
| Green Jewel | 18 | 7-9 | 80 | ✓ | | | | ✓ |
| Vintage Wine | | 7-9 | 80 | ✓ | | | | ✓ |
| Virgin | 13,18 | 7-9 | 80 | ✓ | | | | ✓ |
| Profusion | | 7-9 | 70 | ✓ | | | | |
| EPIMEDIUM | | | | | | | | |
| Amber Queen | 20 | 4-5 | 50 | | ✓ | ✓ | | ✓ |
| Pink Elf | 20 | 4-5 | 30 | | ✓ | ✓ | | ✓ |
| Rubrum | | 4-5 | 30 | | ✓ | ✓ | | |
| White Hart | | 4-5 | 20 | | ✓ | ✓ | | ✓ |

| ITEM | Page |  |  |  |  |  |  |  |
|------------------------|-------|---|---|---|---|---|---|---|
| EUPATORIUM | | | | | | | | |
| Chocolate (rugosum) | | 8-10 | 120 | ✓ | ✓ | | | |
| Phantom (mac.) | 21 | 7-9 | 180 | ✓ | ✓ | | | ✓ |
| Baby Joe (mac.) | | 7-9 | 140 | ✓ | ✓ | | | ✓ |
| Snowball (mac.) | 21 | 7-9 | 180 | ✓ | ✓ | | | ✓ |
| Mask (mac.) | | 7-9 | 160 | ✓ | ✓ | | | |
| GERANIUM | | | | | | | | |
| Ann Thompson | | 6-7 | 40 | ✓ | ✓ | | | |
| Brookside | | 6-7 | 60 | ✓ | ✓ | | | |
| nodosum | | 5-10 | 40 | | ✓ | ✓ | | |
| nodosum Silverwood | | 5-10 | 30 | | ✓ | ✓ | | |
| phaeum Joseph Green | 22 | 5-7 | 70 | ✓ | ✓ | | | |
| phaeum Springtime | | 5-7 | 70 | ✓ | ✓ | | | ✓ |
| Psilostemon | | 6-8 | 80 | ✓ | ✓ | | | |
| GEUM | | | | | | | | |
| Flames of Passion | | 5-9 | 40 | ✓ | ✓ | | | ✓ |
| Mai Tai | 23 | 4-6 | 30 | ✓ | ✓ | | | ✓ |
| Tales of Hex | | 4-6 | 50 | ✓ | ✓ | | | ✓ |
| GLYCYRRHIZA | | | | | | | | |
| yunnanensis | 24,43 | 8-9 | 220 | ✓ | ✓ | | | |
| HEMEROCALLIS | | | | | | | | |
| lilioasphodelus | | 5-7 | 80 | ✓ | | | | |
| citrina x ochroleuca | | 5-7 | 100 | ✓ | | | | |
| HEUCHERA | | | | | | | | |
| Hercules | | 5-7 | 50 | ✓ | | | | ✓ |
| Rachel | | 5-7 | 40 | ✓ | | | | |
| IRIS | | | | | | | | |
| chrysographes | | 5-6 | 60 | ✓ | ✓ | | | |
| chrys. Around Midnight | | 5-6 | 80 | ✓ | ✓ | | | |
| Côte d'Azure | | 6-7 | 60 | ✓ | ✓ | | | |
| fulva | | 6-7 | 100 | ✓ | ✓ | | | |
| KNIPHOFIA | | | | | | | | |
| First Sunrise | | 5-6 | 60 | ✓ | ✓ | | | ✓ |
| LIGULARIA | | | | | | | | |
| Othello (den.) | | 7-8 | 120 | | ✓ | | ✓ | |

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|-----------------------------|------|---|---|---|---|---|---|---|
| LIGULARIA | | | | | | | | |
| Bottle Rocket (sten.) | | 6-7 | 80 | | ✓ | | ✓ | ✓ |
| Little Rocket (sten.) | | 6-7 | 100 | | ✓ | | ✓ | ✓ |
| The Rocket (sten.) | | 6-7 | 140 | | ✓ | | ✓ | |
| LYTHRUM (virgatum) | | | | | | | | |
| Happyness | 26 | 7-8 | 100 | ✓ | | | | ✓ |
| Joy | 26 | 7-8 | 100 | ✓ | | | | ✓ |
| MONARDA | | | | | | | | |
| Arendelle | | 7-8 | 120 | ✓ | | | | |
| Cranberry Lace | | 7-8 | 50 | ✓ | | | | ✓ |
| Fireball | 28 | 7-8 | 100 | ✓ | | | | ✓ |
| Juliette | | 7-8 | 120 | ✓ | | | | ✓ |
| Neon | | 7-8 | 100 | ✓ | | | | |
| Pink Lace | | 7-8 | 50 | ✓ | | | | ✓ |
| Pink Supreme | | 7-8 | 100 | ✓ | | | | ✓ |
| Purple Lace | 28 | 7-8 | 50 | ✓ | | | | ✓ |
| PAPAVER (orientale) | | | | | | | | |
| Fancy Feathers | | 5-7 | 70 | ✓ | ✓ | | | ✓ |
| King Kong | 30 | 5-7 | 70 | ✓ | ✓ | | | ✓ |
| Pink Ruffles | | 5-7 | 70 | ✓ | ✓ | | | ✓ |
| White Ruffles | 30 | 5-7 | 70 | ✓ | ✓ | | | ✓ |
| PERSICARIA (amplex.) | | | | | | | | |
| Alba | 31 | 7-10 | 130 | ✓ | ✓ | | | |
| Blackfield | 32 | 8-11 | 100 | ✓ | ✓ | | | ✓ |
| Fat Domino | | 7-10 | 130 | ✓ | ✓ | | | ✓ |
| Flamingo Feathers | 31 | 7-10 | 100 | ✓ | ✓ | | | ✓ |
| Orange Field | 32 | 7-10 | 100 | ✓ | ✓ | | | ✓ |
| PEROVSKIA | | | | | | | | |
| Little Spire | 33 | 8-9 | 120 | ✓ | ✓ | | | ✓ |
| PHLOMIS | | | | | | | | |
| Primma Donna | | 6-7 | 130 | ✓ | | | | ✓ |
| PHLOX | | | | | | | | |
| Delilah (pan.) | | 7-8 | 140 | ✓ | ✓ | | ✓ | ✓ |
| Dixter (pan.) | | 7-8 | 160 | ✓ | ✓ | | ✓ | |
| Lavendelwolke (pan.) | | 7-8 | 160 | ✓ | ✓ | | ✓ | |

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|-----------------------------|------|---|---|---|---|---|---|---|
| PHLOX | | | | | | | | |
| Lizzy (pan.) | | 7-9 | 120 | ✓ | ✓ | | ✓ | ✓ |
| Sweet Laura (pan.) | | 7-9 | 100 | ✓ | ✓ | | ✓ | |
| PAEONIA | | | | | | | | |
| Emodi | | 5-9 | 60 | | ✓ | | | |
| Yellow Crown (itoh) | | 5-8 | 60 | | ✓ | | | |
| POLEMONIUM | | | | | | | | |
| Heaven Scent | | 5-6 | 45 | ✓ | ✓ | | | ✓ |
| POLYGONATUM | | | | | | | | |
| Betberg | 35 | 5-6 | 60 | | ✓ | ✓ | | |
| Weihenstephan | | 5-6 | 100 | | ✓ | ✓ | | |
| RUDBECKIA | | | | | | | | |
| American Gold Rush | | 6-9 | 60 | ✓ | ✓ | | | ✓ |
| Black Beauty (occid.) | 36 | 7-9 | 140 | ✓ | | | | ✓ |
| Goldsturm (select) | 36 | 6-9 | 70 | ✓ | ✓ | | | ✓ |
| SALVIA | | | | | | | | |
| Pink Serenade | 37 | 6-8 | 90 | ✓ | | | | ✓ |
| Endless Love (vert.) | | 6-9 | 50 | ✓ | | | | ✓ |
| Eveline (prat.) | 13 | 6-8 | 60 | ✓ | | | | ✓ |
| Madeline (prat.) | 37 | 5-8 | 50 | ✓ | | | | ✓ |
| Pink Delight (prat.) | | 5-7 | 50 | ✓ | | | | ✓ |
| Rhapsody in Blue (prat.) | | 5-8 | 50 | ✓ | | | | ✓ |
| SANGUISORBA | | | | | | | | |
| Blackthorn | | 6-8 | 160 | ✓ | | | | |
| Jam Session (off.) | 38 | 6-8 | 100 | ✓ | | | | ✓ |
| Proud Marry (off.) | | 6-7 | 60 | ✓ | | | | |
| Wake Up (menz) | 38 | 5-6 | 50 | ✓ | | | | |
| SCUTELLARIA (incana) | | | | | | | | |
| Evermore | 39 | 8-9 | 75 | ✓ | ✓ | | | ✓ |
| Night Sky | 39 | 8-9 | 90 | ✓ | ✓ | | | |
| White Sky | | 8-9 | 80 | ✓ | ✓ | | | |
| SEDUM | | | | | | | | |
| Sunkissed | | 8-10 | 80 | ✓ | | | | ✓ |
| Orange Xenox | 41 | 8-10 | 50 | ✓ | | | | ✓ |
| Xenox | 41 | 8-10 | 50 | ✓ | | | | ✓ |

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|--------------------------|------|---|---|---|---|---|---|---|
| SEDUM | | | | | | | | |
| Yellow Xenox | | 8-10 | 50 | ✓ | | | | ✓ |
| SIDALCEA | | | | | | | | |
| Candy Girl | 43 | 7-9 | 100 | ✓ | | | ✓ | |
| Little Princess | 43 | 7-9 | 70 | ✓ | | | ✓ | ✓ |
| Shimmer | | 7-9 | 100 | ✓ | | | ✓ | ✓ |
| SILENE | | | | | | | | |
| Rollies Favourite | | 5-7 | 30 | ✓ | ✓ | | ✓ | ✓ |
| STACHYS (monieri) | | | | | | | | |
| Hummelo | | 6-7 | 70 | ✓ | ✓ | | | |
| Miss Magenta | | 6-7 | 70 | ✓ | ✓ | | | |
| Summer Grapes | | 6-7 | 40 | ✓ | ✓ | | | ✓ |
| Summer Snowcone | | 6-7 | 40 | ✓ | ✓ | | | ✓ |
| Summer Sweets | 44 | 6-7 | 30 | ✓ | ✓ | | | ✓ |
| SUCCISA | | | | | | | | |
| pratensis Alba | | 8-9 | 40 | ✓ | ✓ | | | |
| pratensis | | 8-9 | 80 | ✓ | ✓ | | | |
| SUCCISELLA | | | | | | | | |
| Frosted Pearls | | 8-10 | 90 | ✓ | ✓ | | | |
| THALICTRUM | | | | | | | | |
| flavum glaucum | | 6-7 | 170 | ✓ | ✓ | ✓ | | |
| lucidum Stardust | | 6-7 | 150 | ✓ | ✓ | ✓ | | |
| Purplicious | | 6-7 | 40 | ✓ | ✓ | ✓ | | |
| petaloideum | | 5-6 | 120 | ✓ | ✓ | ✓ | | |
| rochebruneanum | | 6-7 | 180 | ✓ | ✓ | ✓ | | |
| TROLLIUS | | | | | | | | |
| New Moon | | 5-6 | 60 | ✓ | ✓ | ✓ | | |
| stenopetalis | | 5-6 | 60 | ✓ | ✓ | ✓ | | |
| Orange Globe | | 5-7 | 80 | ✓ | ✓ | ✓ | | |
| UVULARIA | | | | | | | | |
| grandiflora | | 4-5 | 40 | | ✓ | ✓ | | |
| grandiflora pallida | | 4-5 | 40 | | ✓ | ✓ | | |
| VERNONIA | | | | | | | | |
| Summer Surrender | | 9-10 | 140 | ✓ | ✓ | | | ✓ |
| Summer Swan Song | | 9-10 | 100 | ✓ | ✓ | | | ✓ |

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|----------------------------------|------|---|---|---|---|---|---|---|
| VERONICA | | | | | | | | |
| Cancan (long.) | 44 | 7-8 | 50 | ✓ | ✓ | | ✓ | ✓ |
| Eveline (long.) | | 7-8 | 50 | ✓ | ✓ | | ✓ | ✓ |
| Inspiration (long.) | | 7-8 | 70 | ✓ | ✓ | | ✓ | |
| Pink Eveline (long.) | | 7-8 | 60 | ✓ | ✓ | | ✓ | ✓ |
| Rotfuchs (spic.) | | 6-9 | 40 | ✓ | ✓ | | ✓ | |
| Ulster Dwarf Blue (spic.) | | 6-9 | 40 | ✓ | ✓ | | ✓ | |
| VERONICASTRUM | | | | | | | | |
| Adoration (virg.) | | 7-8 | 170 | ✓ | ✓ | | ✓ | |
| Apollo (virg.) | | 6-7 | 120 | ✓ | ✓ | | ✓ | |
| Challenger (virg.) | 46 | 7-8 | 140 | ✓ | ✓ | | ✓ | ✓ |
| Cupid (sib.) | | 6-7 | 120 | ✓ | ✓ | | ✓ | ✓ |
| Springdew (virg.) | 45 | 6-7 | 120 | ✓ | ✓ | | ✓ | |
| Fascination (virg.) | 45 | 7-8 | 180 | ✓ | ✓ | | ✓ | |
| Red Arrows (sib.) | | 6-7 | 120 | ✓ | ✓ | | ✓ | |
| GRASSES & ORNAMENTALS | | | | | | | | |
| ITEM | Page |  |  |  |  |  |  |  |
| ANDROPOGON | | | | | | | | |
| Brocken Delight | 14 | 8-11 | 120 | ✓ | ✓ | | | ✓ |
| CAREX | | | | | | | | |
| Osaka (lenta) | | 12-1 | 30 | ✓ | ✓ | ✓ | | |
| MOLINIA | | | | | | | | |
| Brush (caerulea) | | 7-10 | 40 | ✓ | ✓ | | ✓ | ✓ |
| Crystal Veil (c.-arundi.) | 27 | 7-10 | 200 | ✓ | ✓ | | ✓ | ✓ |
| Dark Beauty (c.-arundi.) | 27 | 7-10 | 200 | ✓ | ✓ | | ✓ | ✓ |
| Whirl Wind (caerulea) | | 1-10 | 80 | ✓ | ✓ | | ✓ | ✓ |
| PANICUM | | | | | | | | |
| Purple Tears (virg.) | 29 | 8-10 | 130 | ✓ | ✓ | ✓ | | ✓ |
| SCHIZACHYRIUM | | | | | | | | |
| Ha Ha Tonka (scop.) | 40 | 8-10 | 90 | ✓ | ✓ | | | ✓ |
| SESLERIA | | | | | | | | |
| Greenlee hybrid | 42 | 5-6 | 30 | ✓ | ✓ | | | |
| SPOROBOLUS | | | | | | | | |
| hetr. Roy Diblik | | 7-10 | 80 | ✓ | | | | |



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In memory of Aad Geerlings
co-founder of Future Plants



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