

Greenery as a connecting factor

Users and residents feel better in a green public space. Green surroundings can connect functions and people. They also serves as a meeting place. Designers of (urban) outdoor spaces often pay too little attention to this. Involving a green professional, like you and us, in the process much earlier can maximise the benefits of greenery in public spaces.

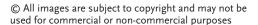
The more (different) growing locations, the better it is for biodiversity as well. More greenery means more room for different types of flora and fauna. Which people can enjoy in turn. This is where we can provide you with very practical assistance. By choosing the right products and the right management interventions, we can make public spaces attractive for everything and everyone.

Be inspired by the ready-made solutions we feature in our catalogue for many urban and rural locations. We have been experimenting enthusiastically over the last few years, so this catalogue is also packed with new ideas.

Don't forget to enjoy all the beautiful greenery and rich colours that we add to public spaces together.



The interior is made from paper that has been awarded the eco label by the European Union, reg. no Fl/11/1, furnished by UPM.

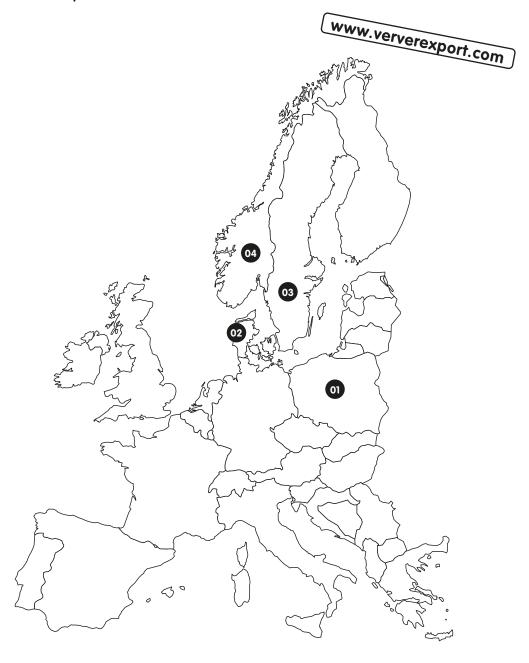






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OUR PATH' TO A BETTER PLANET



The Sustainable Development Goals (SDGs) are 17 goals to make the world a better place by 2030. They are a global compass for challenges such as poverty, education and the climate crisis. Verver Export is also on track to make a contribution to achieving these goals.

Together with the employees, we have mapped out our own path to a better planet. Linked to this is a 'ladder', so that we can visualise how we are making ever more progress towards a better world for people, plants and animals.

You can keep up to date with our sustainable mission on our website. There you can read more about the steps we are taking through product development, investing in renewable energy, and working with partners.

GOAL PURCHASE

Sustainable material

100% recyclable film

> 50% plastic reduction

sustainability certificate

100% suppliers with

Suppliers

Transport

GOAL

GOAL

less plastic

waste separation

WE HAVE 166 solar panels

GOAL FACILITY

Procurement policy

Increase supply of bio/fairtrade products

Energy

GOAL

Monitor energy consumption



GOAL GROUNDS

insect-friendlyflowerbeds

Mowing policy

Do not mow in May

Bird plan

More bird facilities

Insects

>10 insect-friendly flowerbeds

Water policy

100% plant watering with self-collected rainwater

GROUNDS

FACILITY

SOCIAL

SOCIAL

GOAL PRODUCTION

Waste policy 100% waste separation

Bulb remnant

< 2% residual

Peat-free

50% peat-free

GOAL SOCIAL

Healthy staff

Participation in 3+ running races per year + 1x football tournament

Sponsorship

Annual (sponsorship) contributions to 10+ social good causes

Frui

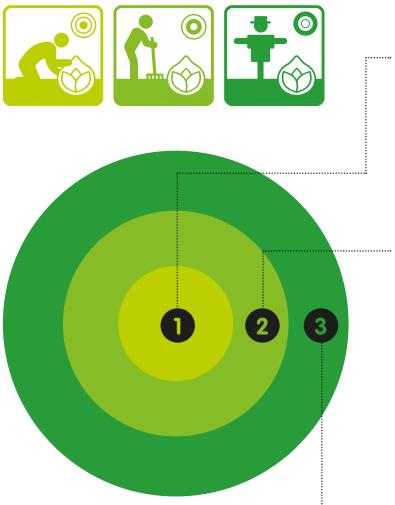
Fresh fruit for all employees 365 days a year



Nature in the city: the triple zone approach

When developing new combinations and product concepts, Verver Export takes account of the 'triple zone approach' for nature in the city. Account is thereby taken of the distinctive characteristics of the urban environment when using bulbs, annuals and perennials for public planting.

Let's list them for you again:





1. The core zone

In the core zone, the environment for plants and animals is almost entirely shaped by humans. It has its own (micro-)climate, the water system is usually artificial, and the original substrate has often disappeared. For Verver Export this is the space where concepts are used that involve attractive planting.



2. The marginal zone

In the marginal zone the natural environment for plants and animals is still largely intact (often with the exception of the soil structure). However, human activities mean that most of the original plants and animals have virtually disappeared. There is quite a lot of public green space, but this tends to be urban types adapted to the built environment. Verver Export develops concepts and applications for this zone that fit with a functional planting approach.



3. The transitional zone

In the transitional zone the environment for plants and animals is usually intact, including the original soil. There is only scattered development. The transitional zone can be very species-rich; it forms the boundary region and the contact zone between the city and the surrounding landscape. For this zone, Verver Export recommends more **natural planting** with bulbs for naturalising and perennial planting planted mechanically in verges.

Taking account of the nature of a particular zone when designing and managing plantings results in variation in the planting and reinforces the identity of the various parts of the urban area. A useful assessment can be made by differentiating between three aspects: aesthetic quality, ecological quality and the usage value of the planting.

At Verver Export we are keen to help you think around this theme so that the right plant/concept ends up in the right place!





Attractive greenery!

With our Summer Trams and Tram Vivas you can conjure up the most beautiful, colourful borders, roundabouts and parks.







Functional greenery!

More space to play with concepts such as Tram Vivas, flower meadows with lilies and seeds or butterfly-friendly plantings.



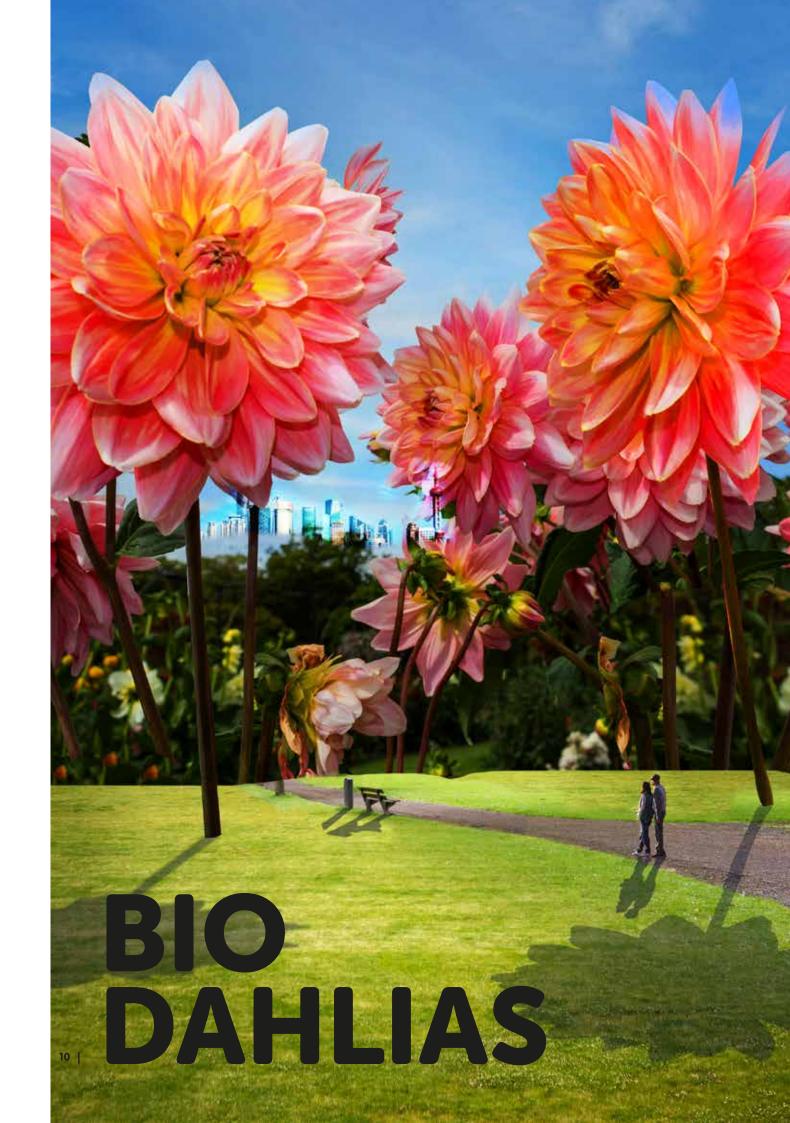




Natural greenery!

Often for public spaces that can be less frequently maintained, so perfectly suited to Tram Robuste perennial concepts and machine-planted lilies with flower seeds.







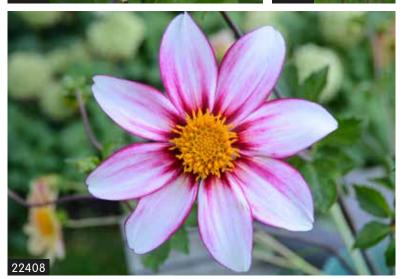
















Alfa-Zulu Series

Organically bred dahlias with single flowers. Very attractive for bees and









22313

'Alfa' Light pink.





22314

'Bravo'

Extremely floriferous, dark and sturdy





22406

'Cha Cha'

Salmon orange.





22367

'Claudius'

Golden yellow with red stripes.





22337

'Delta'

Nice yellow circle in the centre of the flower.





22445

'Fancy Frey'

Salmon orange with rounded petals.









22408

'Felicia'

White flower trimmed with crimson edges and stripes.









22339

'Foxtrot'

Brightly cerise red flower.









22446

'Hetty'

Gradient from white to dark pink.











22343

'Justice'

Fresh white with pointed petals.







22410

'Kilo'

Uniquely coloured, large flower.







22411

'Lima'

Pink combined with pale yellow.









22448

'Magnefier'

Bright yellow with red stripes.









22412

'Marga'

Orange with crimson accents.









22447

'Mario'

Pale yellow with pink accents.











22449

'Nestor'

Dark red, small petals.











22371

'Oscar'

Pink flamed petals.











22372

'Papa'

Beautiful round bright red flower.









22373

'Patricia'

Accentuated petals.









































22450

'See It Yourself'

Special markings!







22374

'Tango'

Bright pink-red flower.





22375

'The Cheezer'

Lemon yellow, round flower.





22376

'Unify'

Twisted petals, red on underside.





22414

'Whisky'

Pale yellow, round petals.





22346

'Yankee'

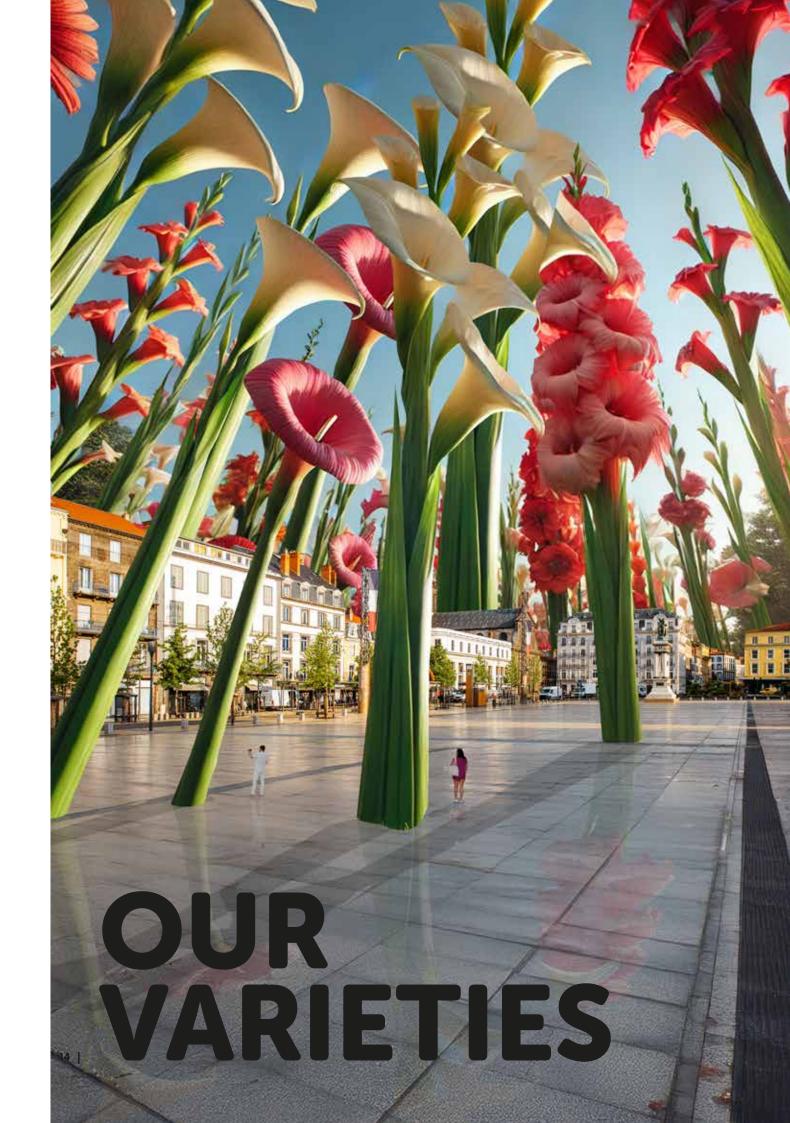
Rounded petals.











Dahlia **Verver Export Specials**

Introductions by Verver Export. We think they are especially beautiful for public green spaces.













22417 'Guusje'

White flower with light colouration and pale yellow markings.











Delicate white petals with stripes.

'Little Swan'

'Astra'



'Red Starfish'

Pointed twisted petals.





'Bella Estrella'

A big flower, but in subtle cream-yellow color.





'Bright Eyes'

Beautiful petals with colour graduation.





22416 'Fjoer'

Flat yellow flower with fringed, orange-coloured petal tips.













22378

Lots of white petals, dark stem and



22451 'Octopus Sparkle'

Unusually shaped flowers.

12 (p,4)



'Orange Web'

Richly filled, wild golden yellow







'Pink Starfish'

A solid lilac edge marks the petals.











22380 'Pride One'

Very dark leaves.

















22280 'Blue Bayou'

A magnificent combination of colours.





NEW

22010 'Honey'

Delightful small bi-coloured Dahlia.





22419 'Sabina'

Watercolour-like painting of orangered with orange-yellow petals.









22382 'Inca'

Retracted petals.







Compacts plants that are highly rated for beds and borders. An original flower with a crown of petals that make up a honeycomb.





'Purpinka'

Small but striking.



22452 'Rock Star'

Richly coloured.



beautiful sight in the

summer border.

22383 'Fenna Baay'

Blue-pink with dark purple-red





22015 'Jive'

Purple-red with yellow dots in the







NEW



22014 'Mambo'

Beautiful flower shape in lilac colours.



22016 'Paso Doble'

Dahlia **Deco Coat** The breeder Koot [Pronounce - Coat] is responsible for these Dahlia Series that has been

Beautiful creamy yellow.



22317 'Platinum Blonde'

Pretty flower in white with a well-filled, golden heart!





22318 'Totally Tangerine'

Very floriferous.



22420 'Zahra'

100

Completely white flower





'Purple Coat'

Purple-red, sturdy Dahlia.









22321 'Red Coat'

This red variety has a bright pink glow in the sun.



'White Coat'

Very floriferous.



'Yellow Coat'

Narrow yellow petals.

100 (2)10 (2



Dahlia Cactus, dwarf

specially selected

for Verver Export.

☼

With its average height, it remains compact enough to hold itself up without requiring to be staked.



'Blue Record'

Lovely filler plant.

















'Park Princess'

Narrow, pointed petals.



'Park Record'

A very robust Dahlia.



'Playa Blanca'

Very pure white.



'Red Pigmy'

Compact plant. Vibrant red colour.



'Tahiti Sunrise'

Flowers very early.























Dahlia Decorative, dwarf

The Decorative Dwarf dahlias: medium-height plants that do not require staking.





22213 'Arnhem'

Small red Dahlia.

↑50 Ø



'Berliner Lemon'

Light, lemon yellow flower.



'Bluesette'

Wide flat purple-pink petals.



'Edge of Joy'

Beautiful appearance.













Did you know



Dahlias keep cool during a heat test

Thermal imaging is being used to measure the environmental benefits of plants for the first time in an RHS trial. Scientists at RHS Garden Wisley tested the process on dahlias to see not only whether they have a cooling effect on the surrounding soil, but

also whether some cultivars do better than others.

Dahlias are known to be thirsty plants. Their higher water consumption lowers the leaf temperature, and thermal

imaging helped analyse this. The RHS is investigating which types of plant will not only survive, but will also provide cooling in summer to counteract increased soil and air temperatures. More pilots will follow and be published in the coming years.



'Extase'

Salmon orange, pink flower.





'Fire and Ice'

Its flowers are white and red in a variety of shades.



'Meteorite'

↑60 [25°] ●

Bright yellow flowers above dark





12

Flower like a water lily.



'Orange Nugget'

Bright, shiny and luxuriant flowers.





22035 'Sisa'

Cheerful, warm golden yellow colour.



22038 'Wittem'

Luxurious appearance. Soft pink hue.



A group of dahlias that stands out by its star-shaped flowers. This shape is closely related to the original Dahlia shape. Lightly scented.

Dahlia Honka





22404 'Dark'

Very dark!

160



22283 'Fragile'

A white flower with a narrow red border.









22198 Yellow

Yellow star!

160 [22]

22300

100 20

'Black Jack'

One of our darkest dahlias!



Pink

180

Magnificent, ethereal and delicate.





Cactus dahlias, the most spectacular of all. With their vivid hues and starshaped flowers, they seem to 'explode' in the flowerbed.







22216 'Bora Bora'

Highly decorative and frivolous

'Chat Noir'

Rolled up petals.













'American Dream'

Large pink flowers with red-purple stripes.







'Clair Obscur'

Purple flowers with white tips.



'Dutch Explosion'

White flowers with pink tips.



'Felida Solar Flare'

NEW

Radiant flower, petals curved

100 (2)10°



'Ferncliff Illusion'

Dinnerplate Dahlia with delicate lilac edges.



'Fired Up'

Pointed, slightly fringed petals.







22219

Flower diameter of nearly 20 cm!



22043 'Hayley Jane'

Special bi-coloured flower.



22426 'Jura'

White flower with lilac-purple tips.



'Gold Crown'













'Kennemerland'

Old strong cultivar.



'Ludwig Helfert'

Beautiful orange spidery flower head.



22390 'Mingus Randy'

Cool white petals tipped in bright





'Karma Purple Corona'

22422



















22047 'My Love'

Strong white Dahlia.



'Omega'

Large flower diameter!



22258 'Orfeo'

Fuchsia pink flowers.



'Purple Gem'

Magenta purple.



'Sangria'

Strong plant.















'Spaßmacher'

Wine red flower tips changing to





'Striped Vulcan'

120 (2) T

Yellow with red splashes and stripes.



22057 'Veritable'

Beautiful purple.

15 P



'Vuurvogel'

Yellow with red edges.

15



'Witteman's Best'

Superb dark red colour.







Dahlia **Impression**

Range of dahlias chosen for the original shape of their flowers, colours and the compact shape of the plant.



22203 'Dakota'







22060 'Fabula'

Dark pink with a hint of white.





22059 'Famosa'

Beautiful pink variety.



22061 'Festivo'

Loved by bees!



22062 'Impression Flamenco'

Richly flowering, white.



22427 'Night Butterfly'

Deep red with white-red collar.













Decorative Dahlia

Classic form of the Dahlia as we know it. A very full summer planting with only 4 tubers per m².





22065 'Akita'

stripes.





22428 'All Directions'

Changing colour from red to warm vermilion.





'American Sunset'

Dark stem, light orange with orange-red at base of petal.







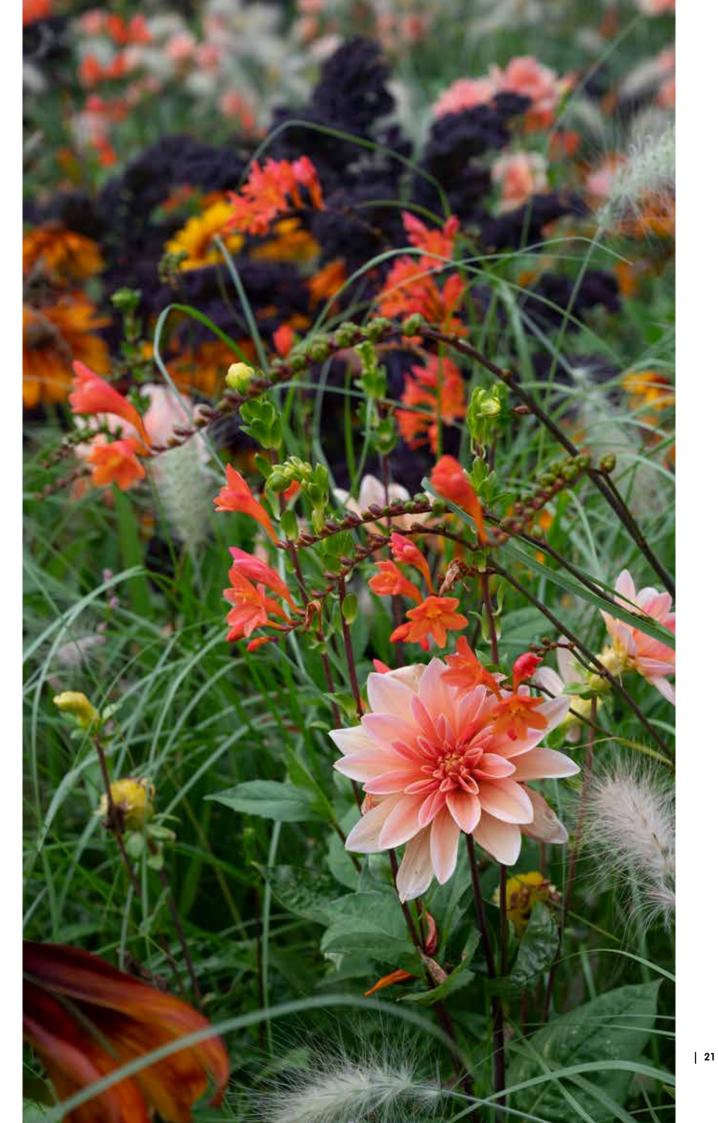
'Arabian Night'

The dark red colour of this plant verges on black.











22068 'Babylon'

Beautiful vibrant red Dahlia.



'Babylon Brons'

A salmon orange Babylon.



'Babylon Rose'

A huge pink flower (25 cm).



22430 'Blue Boy'

Soft lavender colour.



22356 'Bluetiful'

Turns blue in cold light.





22230 'Café au Lait'

Flower stands out due to the considerable diameter.























22391 'Bocherell'

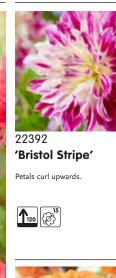
Apricot with a hint of lemon yellow on top.





22432 22431 'Danique' 'Caproz Pizzazz'

Petals turn from white to magenta. Red-brown flower.





22071 'David Howard'

Orange flower stands out from dark

↑80 🚱 🖊



22393 'Dazzling Sun'

Warm bright yellow with wine red









↑90 🐼 🐰

22073 'Duet'

Wine-coloured flowers accentuated by white tips.



↑80 🚱 🖊

'Evanah'

Dreamy combination of lilac-pink and white.



22074 'Explosion'

Golden yellow with a red glow.



22075 'Fleurel'

The size of the flower is huge.



22078 'Glorie van Heemstede'

Lots of flowers.













'Glorie van Noordwijk'

Reasonably sized flowers, salmon











22080 'Imagion'

Unusual pinky-white flowers flecked with reds.



22298

'Karma Serena'

Bright white with a yellow/green





22433 'Innocent Silence'

White with lemon yellow on petal











22082 'Kelvin Floodlight'

Make an impression with the huge flowers.







22435 'Le Castel'

Delicate pure white flower.







'Lucky Number'

For your summer flowerbeds in the lilac shades.





'Marcel Dassault'

Beautiful dark leaves.









22396 'Melissa'

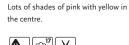
Hot-fuchsia pink, dark foliage.





22397 'Meva'

Dark pink.



22436



'Missis Dutch'



'Mystery Day'

Wine-coloured flowers with delightful white tips.







22437 'Night Silence'

Muted tones of purple, pink and yellow.















22232 'Holland Festival'

Very large orange flowers with white tips.





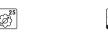














22395



white highlights.





'Hollyhill Lemon Ice'

Radiant lemon-yellow petals with



22328

'Karma Lagoon'

Deep purple/blue flowers.





'Noël'

100

Many red petals with white tips.



22398 'Pacific Ocean'

170 **3**

Yellow petals and rose-pink tips.



22089 'Peaches and Cream'

Yellow with orange/red shades.



'Prämie 18'





22237

'Prince Carnaval'

Violet-striped against a light pink











22365 'Princess Erika'

A yellow flower shading out to orange-red.



'Procyon'

Yellow with a bright orange heart.



22295

'Purple Flame'

Reddish-purple flowers with dark

















'Rebecca's World'

Dark pink centre, white at tips.



22095 'Seduction'

Lilac with soft lilac stripes, dark



22454

Pale peach and pale lemon.





22455 'Statue of Orange'

Orange with a dark heart.

























'Summer Flame'

Orange turning gold in the sun!



'Sunset Tropical'

A copper-orange flower with a peach



'Tartan'

Wow factor.



Dahlia **Deco Jumbo**

These dahlias have huge flowers but are especially typified by their robust habit (Dinner Plate dahlias).



'Bilbao'

A Dahlia with slightly more pointed petals.













'Cambridge'

Large flowers.



'Kiev'

A nice white flower.

100

Dahlia **Fimbriata** The curly dahlias are especially rated for the shape of their flowers. They have numerous pointed



'Manhattan Island'

A beautiful deep red double Dahlia.







22096 'Vancouver'

120 25 C

Imposing purple pink-tinged flowers.







petals that set out in

every direction.



22274 'Ambition'

Magenta purple flowers.





22456 'Black Touch'

Dark red large flower.





22399 'Encore'

Bright sunny yellow flowers.



22100 'Fringed Star'

Beautiful yellow and salmon colours.



22440 'Ice Crystal'

Ice white with a lemon heart.





'Tsuki-Yori-No-Shisha'

100 0



Ivory white.



Dahlia **Collarette**

Around the heart of the flower, Collarette dahlias have small petals that act to make up a kind of

double flower.



NEW













22106 'Alstergruss'

Orange/red flower with yellow ruffle.



22186 'Fashion Monger'

Crimson with white accents.



22109 'Hartenaas'

Small pink Dahlia with a white ruffle.



'Kelsey Annie Joy'

Soft yellow/orange, pink ruffle.



22457 'Kelsey Sunshine'

Small bright yellow flowers.















'Liquid Desire'

↑100 @ ′

Golden red centre, magenta petals with pink tips.



'Mary Eveline'

↑90 🐼 7

Dark red flower with a pure white



22111 'Pooh'

Red with lots of yellow accents.

↑90 🚱 💯



'Teesbrook Audrey'

Butterfly magnet.





keep.



especially in borders

for the way they







22115 'Roodkapje'

The best known of all dahlias Mignon.



22116 'Roxy'

Dark foliage and violet flowers.



22114 'Sneezy'

The golden centre attracts many pollinators.



22331 'Sunshine'

Yellow flower that sometimes turns more organge.



22117

'Yellow Sneezy'

Flowers profusely.





















Did you know



Collarette dahlias originated from an accidental defect noticed in a single dahlia. The first was 'President Viger', and was bred at the Parc de la Tete d'Or in Lyon, France, under the supervision of Prof. Gerard. In 1900, collarette dahlias were exhibited in France at the Universal Exposition. The first were sold in 1901 by Rivorie Pere & fils of Lyon. It was not until 1912 that other specialists in America succeeded in growing other collarette dahlias, the 'Champion'.

Dahlia **Pompon**

Small round flower with a diameter of no more than 5 cm.



'Bantling'

Beautiful round shape.

↑, **∀**



22121 'Golden Scepter'

Magnificent golden yellow flower.







22245 'Jan van Schaffelaar'

Magnificent, vibrant pink flower, dark green foliage.



22246 'Natal'

Very dark red (almost black) flower.



22122 'Nescio'

Bright red flowers.



'Pink Isa'

White flower with pink heart, becomes pink at the edges.

















Dahlia

Perception Officially not a botanical subspecies, but

white pattern and

are thus clearly

different series.



22123 'Rocco'

Perfectly shaped lilac flower.



22248 'Snowflake'

Pure white and perfectly round.



22124 'Stolze von Berlin'

Very soft pink colour.



'Orange Perception'

The name can suspect an orange blossom, but the nuance is lacking a little.















22335 'Yellow Perception'

Bright yellow flowers, petals have white tips.



Dahlia **Topmix**

A series of very compact plants with small flowers. Abundant flowering. For use in borders, flowerbeds and pots.



'Bonne Esperance'

Lavender pink with nicely shaped petals.



22128 'Daniella'

Ideal to be mixed with blue sage.











22334

'Pink Perception'

Pink fading to white tips.





'Facet'

Vibrant and bright yellow colour.





Purple

Dark violet Topmix.



22130 'Reddy'

Pretty red.



Salmon

Salmon.

















Dahlia Ball

Large round, almost architecturally shaped flowers. Imposing dahlias.



22362 'Arbatax'

White dahlia with lilac-pink borders.



22268

'Boy Scout'

A lilac-pink flower, very soft shade.



22133 'Eveline'

Beautiful white flower. Shimmering tones of pink.



22443 'Jowey Hubert'

Red with orange-yellow edges.



22136 'Jowey Linda'

Petals folded inwards.





















22137 'Jowey Martina'

Beautiful lemon yellow Dahlia.







22442



22459

Peach cream rugged flower.



'Jowey Mirella'

Bold deep red colour.



'Souvenir d'Été'

Orange, dark green leaves.



Dahlia Melody

Series of compact dahlias. Very floriferous. For







'Strawberry Cream'

White, pink and dark pink shades.



'Sweet Suzanne'



use in flower beds, 22140

Beautiful deep orange variety.





'Bolero'













'Dixie'

Flowers with charisma.



22141 'Dora'

Beautiful orange-yellow colour.



'Fanfare'

Mauve flowers, bronze coloured



'Harmony'

Very dark purple leaves.



22143 'Latin'

Beautiful yellow compact Dahlia.











Dahlia

















22144 'Swing'

Orange petals curved backwards.







Dark Angels

grooved petals. Single flowering with a beautiful dark heart. Flowers early.



















22308 'Pulp Fiction'

125 (25) YY

Fiery red around black centre.



22309 'Star Wars'

↑30 (23)⁵

Dark bronze coloured leaves.

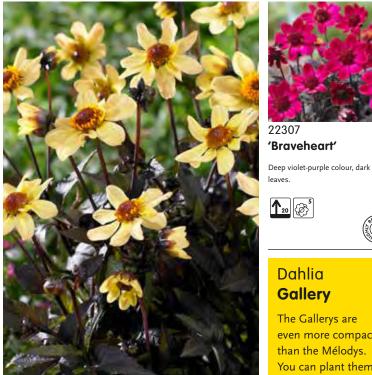


'Taxi Driver'

Bright yellow around dark brown







22401







Dahlia **Gallery**

The Gallerys are even more compact than the Mélodys. You can plant them in the borders of

flowerbeds or in

containers.



'Art Deco'

Warm orange flowers, brown-red underside



22145 'Art Fair'

Large flowers, profusely flowering.



'Art Nouveau'

Beautiful deep pink variety.



22147 'Cézanne'

Very compact yellow plant.



22149 'Monet'

White with hints of lilac and yellow.

















'Pablo'

Salmon pink with greenish yellow at the base.







22150 'Singer'

Deep red.









'Vincent'

Orange.





'Bishop of Canterbury'

Beautiful dark violet Dahlia



22211 'Bishop of Dover'

A practically white flower.



NEW

'Bishop of Leicester'

Very delightful pink colour.



'Bishop of Llandaff'

Strawberry red flowers, red centre.



'Bishop of Auckland'

A Bishop variety with a dark red

100 D PP

'Bishop of Oxford'

Copper orange flowers.

'Serenade'

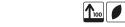
130 **2**10 **2**4

22155

NEW

Dahlia with gentle yellow colour.









22151

'Renoir'

130 (2)35

Dahlia **Bishop**

Bishop dahlias are hugely liked for their very dark foliage and easily reach heights of 1 metre or higher.

P \times \times

Beautiful purple flower.





'Bishop of York'

Warm yellow flowers, almost black leaves.



Dahlia **Fubuki**

Dahlia Fubuki are dahlias with double flowers and small pointed petals. For flowerbeds or cut flowers.





'Dark Fubuki'

Luxurious red, large flowers.





22162 Fubuki Orange

Magnificent double flower in orange





22163 Fubuki Red

Beautiful vibrant red.





22166 'Myama Fubuki'

Beautiful plant in pure white.



22168 'Sakura Fubuki'

Perfectly shaped, strong plant.



22169 'Date'

Sweet orange, darker ring in the



'First Love'

Salmon orange, red ring around











flowers.

Dahlia

Happy Single Range of dahlias with simple flowers and dark foliage in all cases. Not very high, but lots of











22403 'Juliet'

Lilac pink, red ring in the centre.



22173 'Party'

Vibrant yellow with a brown centre.



22270 'Princess'

White, contrasts beautifully with



22171 'Romeo'

Red with almost black leaves.



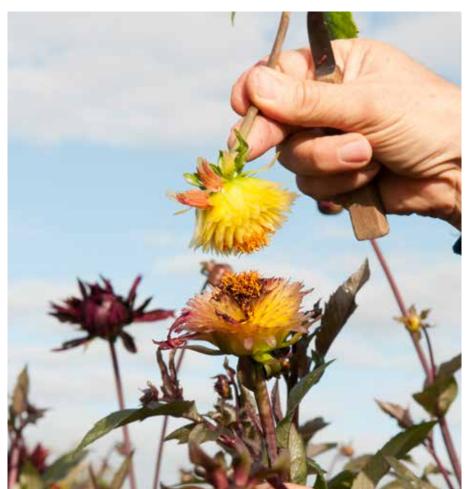














Did you know

There are now as many as 20,000 different varieties of Dahlia. Cultivation has now spread and increased to such an extent that guidelines and regulations are needed. New cultivars are registered in groups according to a classification in line with the guidelines of the Royal Horticultural Society, an organisation accepted worldwide as the authority for the registration of a large number of ornamental plants, including dahlias.

In the Netherlands, registrations are carried out by the Nomenclature Department of the KAVB. The varieties are planted at the Trial and Sample Garden and assessed for various varietal characteristics over a growing season.

Toolkit for the (bulb) breeder

Plant breeding involves developing new cultivars (varieties) of plants. All plants have traits that are inherited. A breeder creates plants with new combinations of these traits, for example through crossing. From these combinations, he chooses the plants that best match people's requirements and wishes. The best plants are propagated and marketed.

But what tools do breeders have at their disposal nowadays?

HISTORY

Farmers in ancient times already knew that it's a good idea to save the best part of your harvest as seeds for sowing. That meant they were assured of good plants again the following year. The ancient Egyptians already knew that you need pollen from a male palm to get dates on a female date palm. But how heritable traits are transmitted to the next generation has long remained a mystery.



1753

Carl Linnaeus published his book Species plantarum. This set out a system of naming plant species based on their relatedness. This forms the basis of our taxonomy. 1859

Darwin's book On the Origin of Species was published. He described how natural selection works. He based the idea that traits of species can change over time partly on his knowledge of breeding ornamental pigeons.

1866

The monk Gregor Mendel published his discovery that the transmission of traits obeys certain laws. He discovered this by growing several generations of pea plants from crosses. >1900

Targeted breeding took off, taking advantage of advances in genetics and statistics.







MODERN OR CLASSIC TECHNIQUES?

There are now many developments in technology. This makes it possible to read the complete DNA of organisms more quickly and more cheaply. We now also have the computers to process the huge amount of data this generates and search it for useful information. DNA editing can be done with increasing precision since the development of CRISPR-Cas9.

So the breeder's toolkit is expanding, but you still need to pick the right tool for each job. The breeder's aim is to make money by selling a new variety. Crossing and selection are cheaper than modern laboratory techniques and are often sufficient to produce a good cultivar. All the classic methods are therefore still widely used. For small crops, you can often still develop excellent varieties using classic techniques.

In crops where there has already been a lot of breeding, modern techniques are needed to achieve real innovations and improvements. These often yield a semi-finished product that has new traits but is not yet the finished product. By crossing with the semi-finished product or inducing mutations in it, a whole series of cultivars with the new trait can be produced. So even there, classic breeding techniques still come in handy.

CRISPR-CAS IN FLORICULTURE BREEDING?

CRISPRs are sequences in DNA that a bacterium uses to recognise and repel a viral infection. Together with the enzyme Cas9, they can edit an organism's genome in a targeted way. You can compare it to a pair of scissors that can 'cut' DNA in a very specific place, causing a gene to become inactive or have an altered activity. For example, apples and mushrooms have already been developed that no longer turn brown because the DNA encoding the trait for browning has been cut out. Researchers can easily modify the scissors and make them specific to any desired cutting location, so this tool allows very targeted intervention in a plant's genome.

Under European legislation, plants developed with CRISPR-Cas are equivalent to GMOs (genetically modified organisms). European regulations are very restrictive on the marketing of GMO crops. Their use is not banned in the EU, but the conditions to be applied are so complex that in practice it is not feasible for companies to market CRISPR-Cas plants. So CRISPR-Cas is mainly used to speed up research.



>1950

Discovery that DNA carries hereditary traits, which allowed increasingly targeted breeding.

>1970

Mutation breeding and doubling of chromosome numbers.

>1980

Introduction of laboratory techniques such as in-vitro propagation and molecular genetics.

>2000

Marker-driven breeding, based on DNA coding methods.





'Tibet'

Pure white.

XX



'White Prosperity'

Pure white flowers.



Mixed

Mix of all varieties.





NEW







23065 'Luna'

Strong yellow.

Gladioli, **Glamini**

The large-flowered gladiolus but in a shorter variety. Perfect for use in borders, containers and as a robust cut flower.



23051 'Blondie'

Pretty white flower.



Candy cane pink.













23053 'Patty'

Pure red flower with white stripe.





Small-flowered gladioli lend themselves well to use in perennial borders. Plant them in time, as they flower early.





23028 **Butterfly mixed**

Mix of Butterfly gladioli.





colvillii 'Addi'

Very early. Bigger flower.







colvillii 'Irish Gold'

Small, greenish yellow flowers.









NEW



23041 nanus 'Halley'

Ivory white flowers with crimson stripes.





23017 nanus mixed

Mix of gladioli with small flowers.





23042 primulinus 'Las Vegas'

Yellow with a red edge. Medium





tubergenii 'Bibi'

Exotic look. Pink with fuchsia red markings.









23044 tubergenii 'Charming Beauty'

Light pink with white centre.







24117 'Forever Linda'

Brightly coloured red flowers with a yellow heart.







Larger flower, raspberry to magenta.











24082

'Pavia'

A robust lily in light yellow.





'Tintoretto'

Very unusual flower shape.



36 |



Lilies

24093

1000 XX

24084

'Royal Sunset'

120 XX \(\bigcirc\)

Golden flowers with red-pink tips.

'Four Queens'

Dusty pink with a sweeter heart.

Lilies are great, not only as cut flowers, but also for planting among your annuals. They are the icing on the cake.



'Blacklist'

Robust black flowers.



'Courier'

Enormous creamy white flowers.





NEW



24118 'Golden Stone'

Warm yellow flower with airbrush red heart.



24109 'Nello'

Dark orange.











24110 'Tresor'

Classic orange lily. Replacement for





Bicoloured flower with airbrush









24099 'Exotic Sun'

Double yellow.



'Hocus Pocus'

Pink-white with yellow flames.



'Magic Princess'

Double pink flower.







lilies

large flowers, completely Oriental or sometimes crossed with other lilies. A jewel in your planting.







'Mount Aspiring'

Snow-white flowers.



'Muscadet'

Short sturdy white lily.



24011 'Stargazer'

Crimson with chestnut brown flecks.



24102 'Viva la Vida'

Enormous! Red-orange-yellow.



24036 'Yelloween'

Yellow flowers, greenish-yellow

















Special lilies

A collection of wild lilies and the most diverse crosses between different lily groups.



'African Queen'

Very beautiful orangey yellow Trumpet lily.





24113 'Difference'

Yellow-orange lily. Oriental-Trumpet cross.





24114 'Friso'

Dark wine red with white edge. Tall and sturdy







'Golden Splendor'

Huge yellow trumpet flowers.











24103 lancifolium

The true tiger lily.







24115 'Magnefique'

Subtle pink. Trumpet shaped.









24116 'Orange Emperor'

Orange heart, petal tips turning pale.









24125 'Passion Moon'

Creamy yellow flowers, interior dark pink.





'Pink Perfection'

Superb pink trumpets.

100 P100 P100

NEW



'Red Morning'

Bronze-coloured flowers with yellow







24105 'Red Velvet'

Scarlet red flowers, black flecks.







24046 'White Triumphator'

Lily with white trumpets.



24106 'Yellow Bruse'

Yellow tiger lily, red-brown flecks.



'Belcastro'

White and yellow tree lily.



'Beverly Dreams'

Tree lilies. Chestnut red with cream.











your planting!

Giant lilies Very floriferous lily. During the second year, they reach an incredible height, so make sure you put them in the right

spot straight away

when you are doing















'Purple Prince'

Chestnut brown-purple, trumpet shape.







Tuberous begonias are plants that bloom on and on all summer long. One can scarcely imagine the sheer number of flowers to come out of a single bulb.





25001 bertinii

Slightly pendulous type.





25003 double mixed

Double-flower, mixed.





25008 Non Stop mixed

Suitable for the garden plantings and in pots.











Did you know

This makes begonia one of the most extensive genera in the plant world. Begonias originated from humid, warm areas in woodland environments. There are both annual and perennial species, evergreen and deciduous. There are even climbing variants.

Begonias have female and male flowers. Female flowers can be recognised by the triangular thickening under the flowers (the ovary). The scientific genus name Begonia is a tribute to Michel Bégon, a former governor of the French colony of Haiti. The begonias in our catalogue belong to the xtuberhybrida group, i.e. they have a tuber!



26015 Supri-Bi-Color **Mauve and White**

Exterior white with purple stripes.



26003

Black.

Supri-Black









pendula mixed

To include in your hanging



26013



flowering bulbs. Flowers profusely with beautifully shaped, decorative leaves. Loves the sun.

Zantedeschia One of our most beautiful summer-



26014 **Supri-All Black**

Black with dark leaves!







26001 Supri-White

Pure white.



26002 **Supri-Yellow**

Pure yellow.







Supri-Bi-Color

Pink and White White but with a strong pink shade.



26005 Supri-Pink

Light pink.



26006 Supri-Red

Purple red.



26011 **Supri-Violet**

Violet.















26009 Supri-mixed

Mixed.



Canna

26004

Orange.

P

Supri-Orange

⊕ 16 ⊕ 16 ⊕ 16 ⊕ 16 ⊕ 16

Propagated by invitro culture so that there is no danger of viruses. A stable range of shapes and colours.





'Angèle Martin'

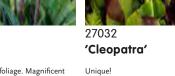
Very short plant with dark foliage.





27002 'Brillant'

Striped green foliage. Magnificent red flower.











27037 'Fantasy'

Pale pink flowers with dark pink accent.







27004 **'Louis Cottin'**

Salmon pink, quite dark foliage.









'Pink Futurity'

Almost black leaves, pink flowers.











27036

'Pink Perfection'

Big, very pink flowers.







'Vanilla Cream'

Pretty, compact Canna with cream flowers







27035 'Omega'

Peach-apricot flowers. Large plant!





27033 'Pretoria'

Large plant, striped leaves. Flowers





'Florence Vaughan'

An orange yellow flower with a very distinctive pattern.





'Orange Perfection'

Orange Canna with green foliage.



27031 'Palida'

27019

180

'Ingeborg'

Green-brown leaves.

Coral red to orange coloured flowers.

Stiped green leaves.

180







27012 'Purpurea'

Bronze coloured leaves.







'Richard Wallace'

Yellow flowers, green leaves.





Surprise your local residents!! Amaryllis for the garden. Blooms for 3 to 4 weeks.





'Balentino'

A true red flower with very subtle white leaf veins inside the petals.



'Wyoming'

Orange with bronze leaves.





27024

'Stuttgart'

Leaves with wide white stripes.



'Helios'

Beautiful white-green flower.



'Swan Lake'

A genuine white sonatini.



36120 'Veneto'

Pretty pink, yellow and white coloured petals.

Agapanthus

Enormous umbels for these Agapanthuses. You should count on up to 10 flowers as from the first year. Huge rhizomes.



29047 white











29040 blue



29071 light blue



29053 dark blue

15 ♥ VII



31001 'Twister'

Blue buds open white.





↑90 🐼 🕎 🕎 🕎

Immediately after it has been planted, Iris gemanica already gives over 50% in flowers during the first flowering season.





29003 'Babbling Brook'

Magnificent light blue bearded Iris.



29004 'Black Dragon'

As good as black, has a great deal







'Blushing Pink'

Pink with an almost salmon heart.



28021 'China Dragon'

Orange flower.



28027 'Edith Wolford'

Soft yellow and violet blue lip.



'Feedback'

Violet flowers with yellow ruff.



'Grand Chief'

Yellow with brown-red ruff.















29072 'Harvest of Memories'

A gentle yellow flower.



28001 'Immortality'

A pure white flower.



29091 'Loop the Loop'

White flower with large blue violet



29073 'Lovely Again'

Blue violet.

↑80 -5

28002

160 Y

'Chartreuse Bounty'

Beautiful cream and white colour.



29075 'Senlac'

Wine red.



28009











Iris **sibirica**

The Siberian Iris is a rustic bulbous plant. It is well equipped to a slightly humid planting location. Attracts bees and butterflies.















'Flight of Butterflies'

Flowers abundantly.

150 Y

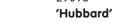


'Harpswell Hallelujah'

Violet.



180 Yu





29093

160 ₩

Blue amethyst flower, pure white



'Dance Ballerina Dance'

Multicoloured white-blue lilac.

28022 'Imperial Velvet'

A light blue Iris.











28028 'Reddy Maid'

Deep blue-purple flower.



Helleborus

Helleborus is a real winter flowering plant. The roots of Helleborus do not tolerate prolonged contact with moisture.





28023 niger

Evergreen in winter.





28024 orientalis

Long flowering period.













'Dr. Alexander Fleming'

Sturdy stems, large fragrant flowers.





28006 **'Laura Dessert'**

Lovely cream-coloured flower (white-yellow).





Gets off to a slower start.





29098

'Shirley Temple'

Soft pink, turns white.





;<u>;</u>;

These miscellaneous bulbs are increasingly being used. They are the cherries on the cake.



Acidanthera bicolor

Very pretty violet heart!





Bright pink flower with a dark red heart.







28036 Amarine 'Anastasia'

Darker pink.



2803/ Amarine 'Aphrodite'

Serrated petal is dark pink, edged with light pink.

↑70 Ø Û ÛX



Amaryllis belladonna

Flowers late, plant early.



36016 Anemone de Caen mixed

Flowers 8-10 weeks after planting.



Anemone de Caen 'Hollandia'

Radiant red.







Anemone de Caen 'Mr. Fokker'





36020 Anemone de Caen 'Sylphide' Beautiful lilac pink colour.





36019
Anemone de Caen
'The Bride'
Delightful white plant.





36021
Anemone St. Brigitte mixed
Double-flowering mix.

\$\frac{1}{870} \bigcap_{30} \bigcap_{5}^{5} \bigcap_{N} \bigcap_{N



29016
Cosmos
atrosanguineus
Chocolate aroma.





Crinum powellii

Large pink flowers, sturdy stems.





29019

Pure yellow.

Crocosmia

'George Davison'



29005 Crinum powellii 'Alba'

Grows bigger every year. Not winter hardy.





28042 Crinum powellii 'Cintho Alpha'

Beautiful white petals with burgundy





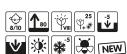
29018 Crocosmia 'Emily McKenzie'





31005 Crocosmia 'Fountain'

Pale orange petals with red heart.





31006 Crocosmia 'Limoncello'

Lime yellow when the flowers are









28039 Crocosmia 'Peach Melba'

Orange with hint of 'peach' colour.





31007 Crocosmia 'Pink Dream'

Very special: a pink Crocosmia.





28020 Crocosmia 'Prince of Orange'

Orange-red flowers with goldenyellow hearts.





28040 Crocosmia 'Rosey Cloud'

Heavy branches with large crimson





28013 Crocosmia 'Sunglow'

♦ 10/12 160 10/11 10/12 10/12 10/12

V * *

Golden yellow flowers.



Crocosmia 'Sunlover'

A gorgeous shade of orange, pink and yellow.

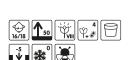




NEW

29021 **Eucomis autumnalis**

Pure white variety.





Eucomis 'Avalanche'

White flower with a red blush.





29020 **Eucomis bicolor**

Commonly referred to as 'Pineapple Plant'.





Eucomis comosa

Also decorative after flowering.



Eucomis 'Montana'

Long, narrow creamy white flower.



NEW

Eucomis 'Red Devil'

Pink stem, pink flowers.



Freesias mixed

A cheerful mix of bright colours.



Galtonia candicans

Surprising summer bulb, not to be





29084 Galtonia viridiflora

Magnificent small apple green bells.



28044 **Helianthus** 'Lemon Queen'

Lemon yellow ray flowers.



Helianthus multiflorus 'Loddon Gold'

Golden yellow double flower.



28026 Helianthus tuberosus

Honey plant, flowers in late summer.



Incarvillea delavayi

Garden Gloxinia. Blooms quickly once planted.













Ismene festalis







Incarvillea delavayi

White Incarvillea. The leaves are

'Snow Top'

29029 Liatris spicata pink

Good winter hardiness.



29028 Nerine bowdenii white

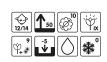
Sun worshipper.





28046 Nerine bowdenii 'Pearls of Cherry'

Cherry-red flower with hints of pink.





Liatris spicata 'Floristan Alba' Attracts bees and butterflies.





29031 Nerine bowdenii pink

Autumn flowering.









Nerine bowdenii 'Vesta'

Light salmon pink.





Ornithogalum saundersiae Surprising plant.





Ornithogalum thyrsoides

Spike-shaped flower with small





Oxalis deppei

Sooner intended to be planted as





Oxalis triangularis

Dark foliage.





Polianthus tuberosa 'The Pearl'

Delightfully fragrant.



28031 Tigridia pavonia 'Alba'

Special flower shape.



Tigridia pavonia 'Aurea'

Beautiful tiger print.





28033 Tigridia pavonia 'Lilacea'

Purple with red spots.





28034 Tigridia pavonia mixed

Flowers for one day. Very floriferous.





29038 Triteleia laxa 'Queen Fabiola'

Blue, looks like an Allium.







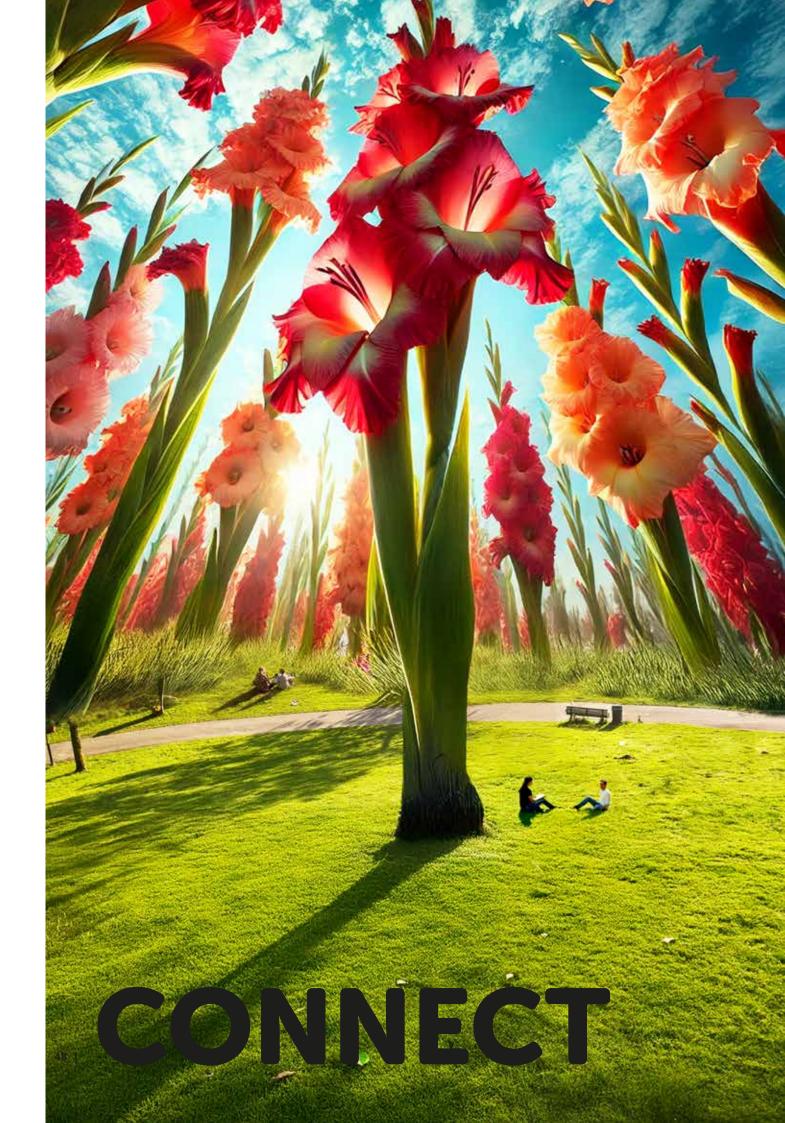
Did you know

One bulb produces several flowers, which bloom for about a day!



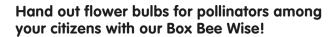


Summer-flowering flower bulbs – add some spice in combination with annuals or perennials.



BEE WISE® Flower bulbs for insects!!!





A good way to contribute to the beautification of your environment and contribute to the development of natural areas.

The pollinators

Bulbs that bloom throughout the summer provide a host of flowers for foraging insects.

A pollinator is an animal that carries pollen between flowers as it travels around. The number and diversity of pollinators strongly influences plant diversity and vice versa, and the loss of diversity among pollinators can threaten the sustainability of plant communities.

Use a sticker to include your message or logo on the box.







The (Neighbourhood) Picking Garden

The Picking Garden has a community role. It is a place where neighbours can meet, even if they don't like gardening. The Picking Garden contributes to social cohesion in the neighbourhood and has ecological and social added value.

With the following summer picking garden packages, you will contribute to nature in the neighbourhood, social cohesion and you can use the proceeds of the flowers for the volunteers and the neighbourhood.

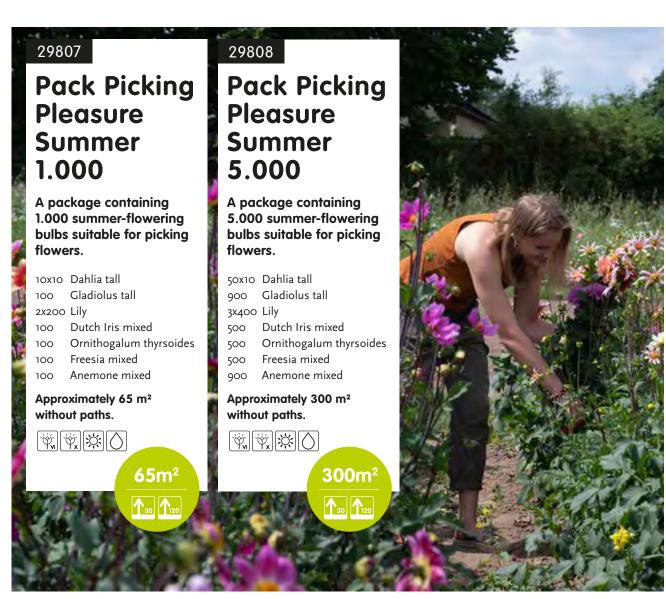
Action for you as a green manager

- Provide sites on council land.
- Find volunteers for management and knowledge transfer.
- Assist with basic facilities such as equipment & water.

Volunteer tasks

- Maintain one or two flowerbeds throughout the season;
- Available on a few Sundays for odd jobs and/or sales:
- Participates in the watering schedule during dry spells;
- Join weed-and-wine evenings with the other volunteers;
- Get to know new people and gain/exchange gardening knowledge;
- Arrange most of the work yourself at a time of your choosing.











A postage stamp park!

Are building works in your city creating an eyesore for passers-by for months on end? Or do you have an unattractive, empty plot spoiling the middle of a lovely shopping street? With the Verver Export PopUp Park, you can create a temporary park to draw attention away from long-term disruption to the view.

Variable location and planting!

The concept is an easy-to-install 'vandalproof' park with seating area and 10 m2 of planting area in containers when you purchase the complete PopUp Park. We supply Pop Up Park containers (not planted) and benches all year round. You can select plantings of your choice from our catalogues depending on the season. You can choose the planting to suit your requirements. The park can be moved to another location with a forklift or similar lifting device.

Two versions

You can choose from two versions of the park.

'Urban Style'

The wooden boxes are covered with colourful graffiti - in keeping with the urban environment.

'Natural Style'

The wooden boxes have a neutral wood colour and look like large fruit boxes.

Price on request, since this depends on the ordering period.

What you need to do

The volume of potting soil in the containers can also store enough water for a week in summer. You only need to water during long periods of drought. Keep the park free of litter and remove any dead flowers in the summer.

Modular ordering

In response to customer requests, the park components can now be ordered modularly, enabling you to create your own layout for the required location or application.



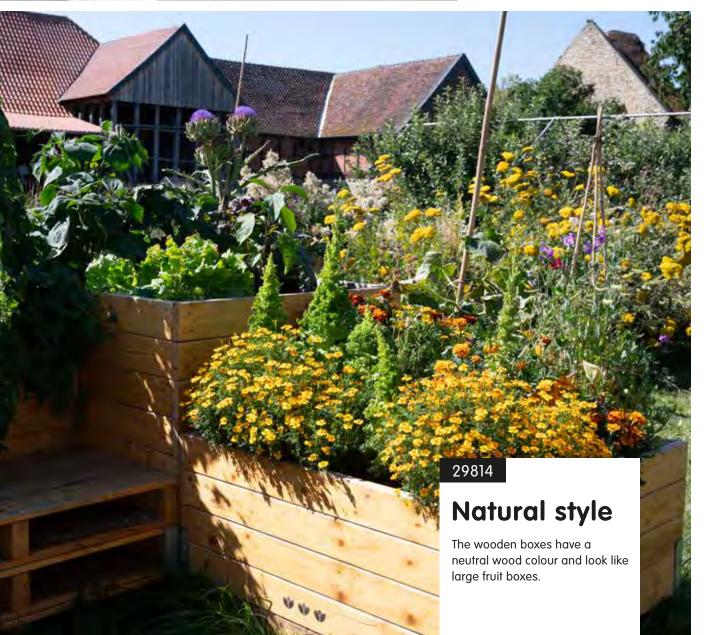


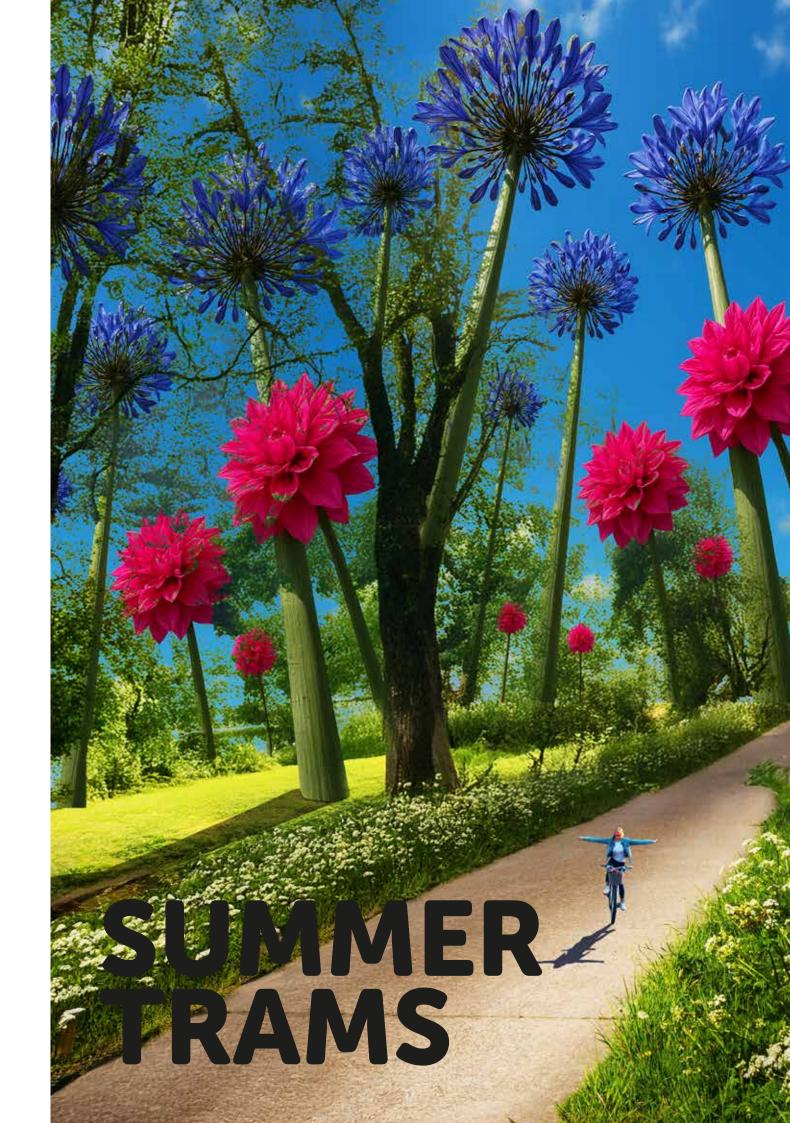


"

Create a small green oasis for the neighbourhood to meet in public spaces.











Ready-to-use plantings for a wide range of uses in public green spaces.























Our "turnkey" summer beds: Immediate result and the whole summer over beautiful blooms!

A quick preparation is crucial!



The plants for the Summer Trams are supplied by various producers in Heerhugowaard, the Netherlands. The wooden transport racks are assembled, the plants are sorted by Tram and placed in trays and then placed by order on the shelves. All orders are loaded on Sundays or Mondays, so they can be delivered as quickly as possible.

The order picking takes place in the greenhouses of Verver Export, so that the plants remain in the dark for only a short time during transport. The plants should be watered immediately after arrival - we do not water them too much before the transport to avoid Botrytis.

Notes on planting

- 1. With our Summer Trams you can easily achieve a beautiful summer bloom.
- 2. The ready-to-plant Trams are delivered driven in a pot.
- 3. Your individual planting plan is included in the delivery.
- 4. With design concept for a complete flower bed of a certain size.
- 5. Delivery from KW 20.

Tips

- The best result is achieved by sticking to the provided planting plan.
- First place the pots in the desired places and then plant the plants and flower bulbs. This allows you to make changes if needed.
- Remove the weeds after planting, especially in the first period of time.
- After 4 to 6 weeks, the flower beds are fully developed; then weeds will stop growing.
- Fertilize with fertilizer in mid-July to achieve a long flowering period.
- Remove the withered flowers from the dahlias about every three weeks. So the plant will bloom until the autumn.



Logistical top sport!

During the Summer Tram season, we almost run high-performance sports. Within a short period, we need to put together different concepts, prepare and deliver orders.



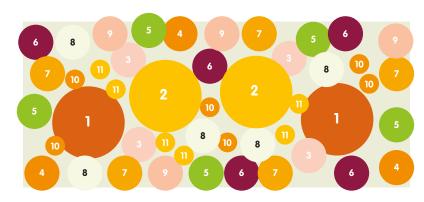




'Ardeur Festival'®

A mix of vibrant colours and shapes that show all its splendor in the summer. A combination that you'll never get bored of and offers new surprises every time.

Planting scheme $(3,5 \times 1,5 \text{ m})$



- 1 = 2 x Canna
- **2** = 2 x Dahlia 🕌
- **3** = 4 x Dahlia
- **4** = 3 x Dahlia
- 5 = 5 x Nicotiana6 = 5 x Cosmos
- **7** = 5 x Salvia
- **8** = 5 x Stipa
- $9 = 4 \times Verbena$
- 10 = 6 x Crocosmia
- 11 = 6 x Lilium



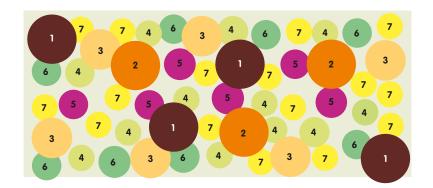


'Arriba Aroma'®

Shades of orange and red combined with refreshing yellow-green underplanting with Ipomoea. Guaranteed to be a abundant planting of summer flowers that seems to be bursting at the seams.

Planting scheme $(3,5 \times 1,5 \text{ m})$





- **1** = 4 x Dahlia 🖁
- **5** = 6 x Salvia
- **2** = 3 x Canna
- **6** = 8 x Ipomoea
- **3** = 6 x Alstroemeria
- **7** = 16 x Petunia
- **4** = 12 x Carex

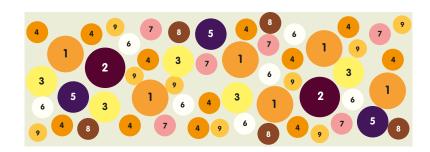




'Auburn and Orange'®

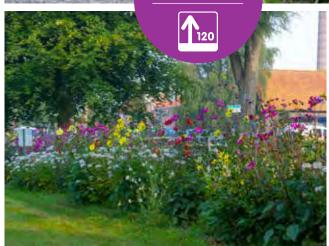
Lots of orange combined with dark red tones with accents of pink and light green. Dahlia 'Ludwig Helfert' plays a leading role alongside the Ensete. Please note that this planting will grow tall and full.

Planting scheme $(4,5 \times 1,5 \text{ m})$



- 1 = 6 x Dahlia 🛱
- **6** = 7 x Pennisetum
- **2** = 2 x Ensete
- $7 = 6 \times Antirrhinum$
- 3 = 5 x Foeniculum
- **8** = 5 x lpomoea
- 4 = 12 x Rudbeckia
- 9 = 9 x Crocosmia
- **5** = 3 x Brassica





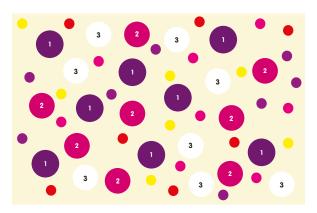




'Bees and Butterflies'®

Bee Wise: Various single-flowered dahlias from the Verver Special Alpha-Zulu Series (organically grown) are surrounded by other bee-friendly and butterfly-friendly plants such as Gaura, Cleome and Verbena. Please note: the dahlias are supplied as tubers.

Planting scheme (3 x 2 m)



All plants are pre-cultivated and delivered in pots

= 30 x Dahlia (Tubers)

1 = 8 x Verbena

2 = 8 x Cleome

3 = 8 x Gaura

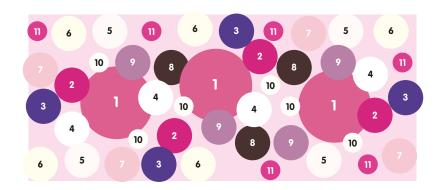




'Bordure de Grandmère'®

Nostalgia for days gone by and the colours of old. A return to sun-drenched afternoons in grandma's garden.

Planting scheme $(3,5 \times 1,5 \text{ m})$



All plants are pre-cultivated and delivered in pots

 1 = 3 x Dahlia
 7 = 4 x Salvia

 2 = 4 x Dahlia
 8 = 3 x Pennisetum

 3 = 4 x Lavandula
 9 = 4 x Liatris

 4 = 4 x Gaura
 10 = 6 x Lilium

 5 = 4 x Gypsophila
 11 = 6 x Anemone

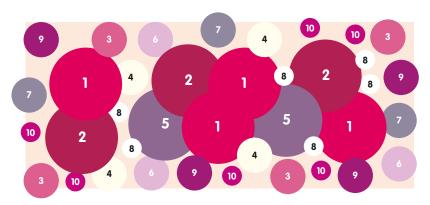
6 = 5 x Erigeron



'Bouquet Estival Romantique'®

This shimmering of elegant and dreamlike colours in pink, violet and white tones provides a profusion of flowers and scents throughout the summer.

Planting scheme $(3,5 \times 1,5 \text{ m})$



All plants are pre-cultivated and delivered in pots

 1 = 4 x Dahlia
 6 = 3 x Lavatera

 2 = 3 x Dahlia
 7 = 3 x Artemisia

 3 = 4 x Dahlia
 8 = 6 x Lilium

 4 = 4 x Gaura
 9 = 4 x Liatris

 5 = 2 x Verbena
 10 = 6 x Anemone

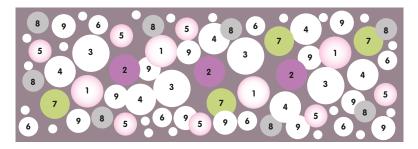


'Brides Bouquet'®

A fresh cloud of white and pink flowers. A colour combination that will appeal to many bridal couples for a great photo. The Panicum creates the dreamy cloud at knee height, white the Nicotinia's tall flower provides the dreamy connection at shoulder height.

Planting scheme $(4,5 \times 1,5 \text{ m})$





All plants are pre-cultivated and delivered in pots

1 = 4 x Dahlia 🕎

6 = 7 x Gaura

 $2 = 3 \times Dahlia$

7 = 4 x Panicum

3 = 4 x Nicotiana

8 = 8 x Senecio

 $4 = 6 \times Ageratum$

9 = 12 x Bidens

 $5 = 7 \times Salvia$

○ = 20 x Anemone (Flower bulbs)



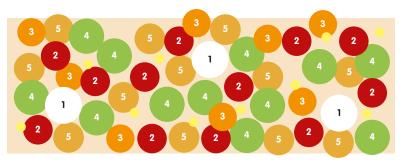




'Dancer in the Dark'®

A summer-flowering concept for shady spots is not an easy challenge. 'Dancer in the Dark' shows that it can be done. The combination of white, yellow and orange flowers and lightening shades of green provides a fantastic accent in dark corners.

Planting scheme $(4,5 \times 1,5 \text{ m})$



All plants are pre-cultivated and delivered in pots

1 = 3 x Nicotiana

4 = 12 x Coleus

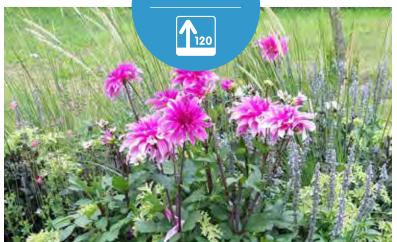
2 = 12 x Alstroemeria

5 = 12 × Molinia

3 = 8 x Zantedeschia

○ = 10 x Lilium (Flower bulbs)





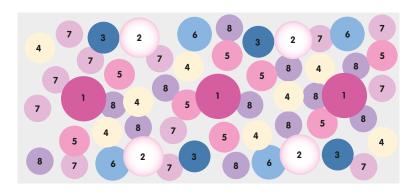


'Dry January'®

This concept has been developed with climate change in mind - this combination of plants needs less water in the dry summer months. Droughttolerant plants means less abundant flowers, but this is well-compensated by various decorative variations of leaves and elegant spikes.

Planting scheme (3,5 x 1,5 m)





All plants are pre-cultivated and delivered in pots

1 = 3 x Dahlia

 $5 = 8 \times \text{Salvia}$

= 4 x Dahlia

= 4 x Scaevola

= 4 x Salvia

7 = 12 x Pelargonium

4 = 8 x Pennisetum

 $8 = 12 \times \text{Iberis}$

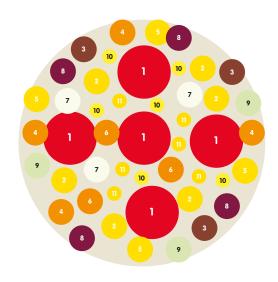




'Jaune Jumping'®

The naughty little face of the Dahlia pokes through like a surprise to breathe life into this sunny colour that makes the summer sing.

Planting scheme (Ø 2,5 m)



All plants are pre-cultivated and delivered in pots

1 = 5 x Dahlia 🕌

2 = 6 x Dahlia

3 = 3 x Ipomoea

 $4 = 4 \times Coreopsis$

5 = 4 x Tagetes

 $6 = 3 \times Achillea$

 $7 = 3 \times Hordeum$

8 = 4 x Cosmos

9 = 3 x Tagetes

10 = 6 x Lilium

11 = 6 x Crocosmia



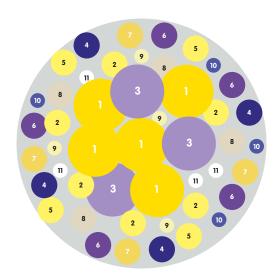




'Lemon and Lime'©

Yellow and acid green shades to make you happy. A radiant flower bed that will surprise you all summer long with refreshing blue accents.

Planting scheme (Ø 2,5 m)



All plants are pre-cultivated and delivered in pots

1 = 5 x Dahlia 📳

2 = 6 x Dahlia

3 = 3 x Verbena

 $4 = 4 \times Salvia$

 $5 = 4 \times Argyranthemum$

6 = 5 x Verbena

7 = 4 x Helychrysum

8 = 4 x Stipa

9 = 4 x Lilium

10 = 4 x Anemone

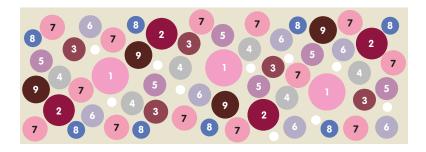
11 = 4 x Galtonia



'Limachella'®

Cool blues and greys combined with warm reds and pink tones. A challenging colour combination that is also very insect-friendly thanks to the combination of single-flowered dahlia and various annuals.

Planting scheme $(4,5 \times 1,5 \text{ m})$



- 1 = 3 x Dahlia
- 6 = 7 x Ageratum
- 2 = 4 x Dahlia 🛱
- 7 = 12 x Gaura
- 2 4 x Dalilla
- , = 12 × Oddi
- **3** = 5 x Rudbeckia
- **8** = 8 x Salvia
- 4 = 6 x Artemisia
- 9 = 4 x Pennisetum
- $5 = 6 \times Verbena$
- $o = 10 \times Acidanthera (Flower bulbs)$



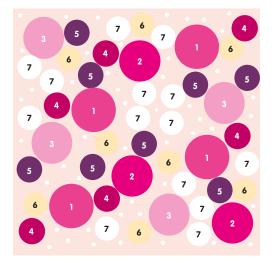




'Papillon Pink Explosion'®

Bee Wise: a beautiful combination of magenta flowering dahlias and annuals. All the flowers that are used appeal to all nectar-seeking insects. A real explosion surrounded by waving grass.

Planting scheme (3 x 3 m)



- $1 = 4 \times Dahlia$
- **2** = 3 x Dahlia
- $3 = 4 \times Dahlia$
- $4 = 6 \times \text{Salvia}$
- **5** = 8 x Verbena
- 6 = 8 x Pennisetum
- $7 = 14 \times Gaura$
- $o = 50 \times Acidanthera$ (Flower bulbs)

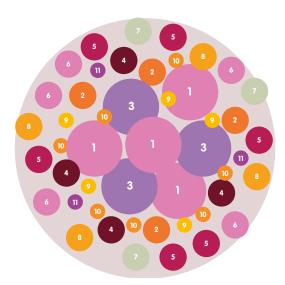




'Purple Fiesta'®

A wide diversity of forms that are always complementary. Tram 'Purple Fiesta' is a surprising treat for your eyes.

Planting scheme (Ø 2,5 m)



All plants are pre-cultivated and delivered in pots

1 = 4 x Dahlia

2 = 4 x Dahlia

 $3 = 3 \times Verbena$

 $4 = 3 \times Pennisetum$

5 = 6 x Ageratum

6 = 5 x Verbena

 $7 = 3 \times Helychrysum$

 $8 = 4 \times Bidens$

9 = 5 x Lilium

10 = 7 x Crocosmia

11 = 3 x Liatris









Unexpected combinations of colour, flower shape and texture make the Summer Trams a feast for the eyes!







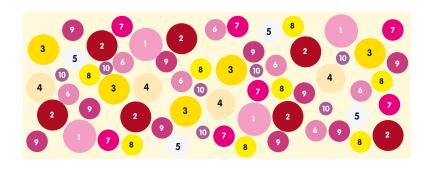




'Raspberry Ripple'[©]

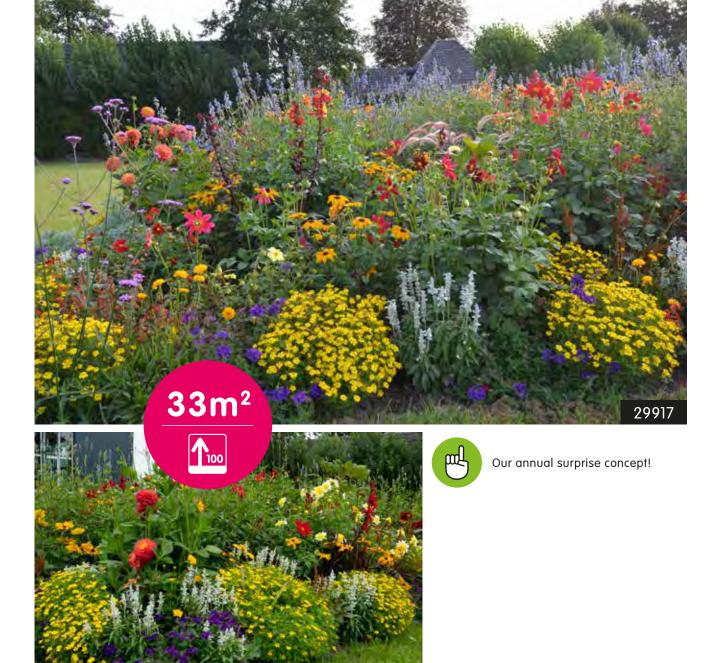
Raspberry Ripple is a very popular ice cream flavour in England. We think that this Summer Tram will definitely be equally popular with the general public. A very appealing combination of shades of pink and yellow. Also splendid in bad weather!

Planting scheme (4 x 1,5 m)



- $1 = 4 \times Dahlia$
- **6** = 7 x Gaura
- **2** = 7 x Lobelia
- $7 = 7 \times Verbena$
- $3 = 5 \times Rudbeckia$

- 8 = 8 x Sanvitalia
- 4 = 4 x Pennisetum
- $9 = 10 \times Nemesia$
- 5 = 4 x Senecio
- **10 =** 7 x Lilium



'Ratatouille'®

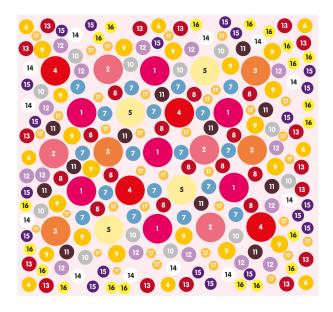
This Summer Tram is designed to attract attention in a large-scale display until late autumn. A nice selection of different Dahlia varieties combined with flowery annuals.

Different combinations are made every year!

All plants are pre-cultivated and delivered in pots

13 = 16 x Salvia = 7 x Dahlia $7 = 18 \times Salvia$ **14 =** 12 x Salvia = 4 x Dahlia $8 = 14 \times Lobelia$ = 4 x Dahlia 9 = 18 x Rudbeckia **15 =** 20 x Verbena = 4 x Dahlia **10 =** 12 x Artemisia **16 =** 20 x Tagetes = 4 x Dahlia 🖺 $11 = 12 \times Pennisetum$ $17 = 36 \times Crocosmia$ $6 = 8 \times Dahlia$ **12 =** 14 x Verbena

Planting scheme ($6 \times 5,5 \text{ m}$)





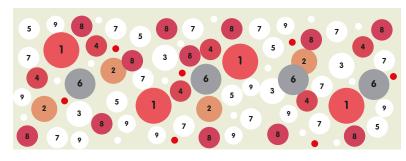




'Red & White Splendour'®

White with fantastic red accents created with different flower shapes. A fantastic color combination that's new in our concept series. Let us surprise you!

Planting scheme $(4,5 \times 1,5 \text{ m})$



- $1 = 4 \times Dahlia$
- 2 = 4 x Pennisetum
- **3** = 4 x Cleome
- **4** = 6 x Lobelia
- **5** = 6 x Cosmos
- 6 = 4 x Helichrysum
- **7** = 12 x Gaura
- $8 = 12 \times Verbena$
- 9 = 10 x Erigeron
- \bigcirc = 15 x Acidanthera (Flower bulbs)
- = 7 x Lilium (Flower bulbs)



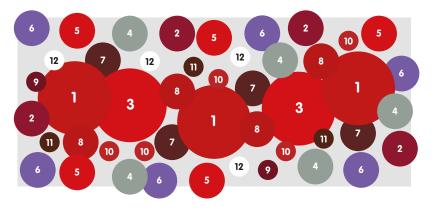




'Rouge Rumble'®

The unsettling boldness of the serpentine heads of the Crocosmia highlights the contrast between red and green. The dark purple of the flowers and foliage provides the composition with added dimension.

Planting scheme $(3,5 \times 1,5 \text{ m})$



- 1 = 3 x Dahlia
- **5** = 5 x Salvia
- 9 = 2 x Zantedeschia

- **2** = 4 × Dahlia
- 6 = 6 x Lavandula
- 10 = 5 x Crocosmia

- 3 = 2 x Canna
- 7 = 4 x Pennisetum
- 11 = 3 x Lilium

- 4 = 5 x Artemisia
- 8 = 4 x Lobelia
- $12 = 4 \times Acidanthera$



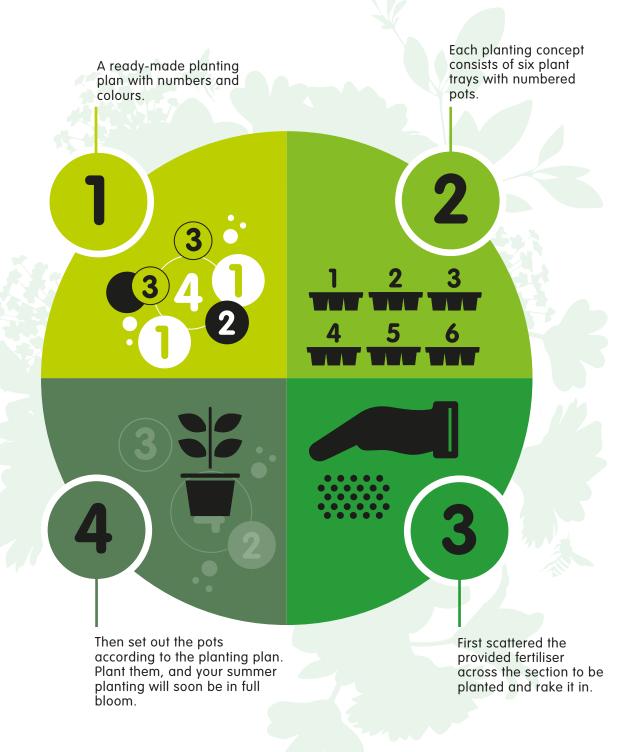




An expanding role for Verver Export's own single-flowered dahlias biodiversity until the first night frost.

Summer Trams: for everyone!

Anyone can set out and plant this summer planting scheme. Follow the simple step plan for the Summer Tram concept from Verver Export.



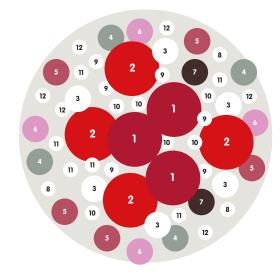




'Sorbet Cérise'®

Sugary and abundant; a real pleasure to look at.
You can almost taste it!

Planting scheme (Ø 2,5 m)



All plants are pre-cultivated and delivered in pots

1 = 3 x Dahlia 🖺

2 = 4 x Dahlia

3 = 6 x Gaura

 $4 = 4 \times Helychrysum$

5 = 5 x Salvia

6 = 4 x Impatiens

7 = 2 x Scabiosa

8 = 3 x Verbena

 $9 = 6 \times Ornithogalum$

10 = 6 x Lilium

 $11 = 6 \times Acidanthera$

12 = 6 x Anemone



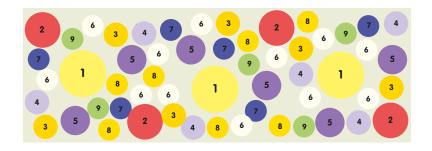




'Summertime'®

Summery flowers and colours. This concept brings the summer into your public green spaces. The Stipa sways in the wind between the bold flowers of the Dahlia and Rudbeckia.

Planting scheme $(4,5 \times 1,5 \text{ m})$



All plants are pre-cultivated and delivered in pots

1 = 3 x Dahlia 🛱

6 = 12 x Stipa

2 = 4 x Dahlia

7 = 6 x Salvia

3 = 6 x Rudbeckia

 $8 = 7 \times Bidens$

4 = 6 x Salvia

9 = 5 x Nicotiana

 $5 = 6 \times Verbena$

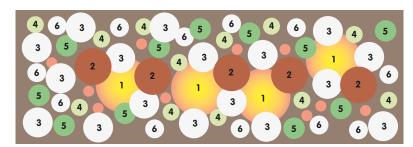


'Sunny Swirl'®

A fantastic convincing combination with orange as the accent colour, but woven into a cloud of small white details.

Planting scheme $(4,5 \times 1,5 \text{ m})$

NEW



- $1 = 4 \times Dahlia$
- $2 = 5 \times Amaranthus$
- **5** = 11 x Ipomoea **6** = 12 x Bidens

- **3** = 17 x Gaura
- = 10 x Lilium (Flower bulbs)
- **4** = 12 x Stipa

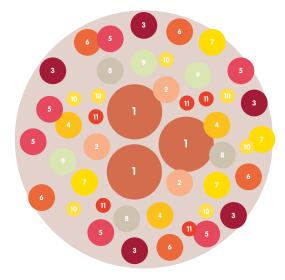




'Sunrays'®

Enjoy these warm red tones of the setting sun all day long! A wonderful flower bed with warm tones, dark foliage and large flowers.

Planting scheme (Ø 2,5 m)



All plants are pre-cultivated and delivered in pots

1 = 3 x Canna

2 = 3 x Dahlia 🖺

 $3 = 5 \times Dahlia$

 $4 = 3 \times Rudbeckia$

5 = 6 x Nicotiana

6 = 5 x Bidens

7 = 4 x Tagetes

8 = 3 x Hordeum

9 = 3 x Tagetes

10 = 7 x Crocosmia

11 = 5 x Lilium





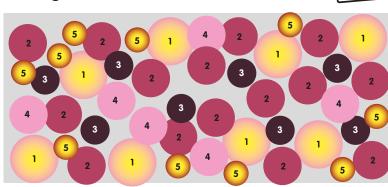


NEW

'Sweat Treats'®

Abundantly flowering, compact Dahlia combined with cheerful annual, jaunty or filling plants. Perfect for plant beds that may not obstruct the view of traffic.

Planting scheme $(3,5 \times 1,5 \text{ m})$



- 1 = 8 x Dahlia
- $2 = 15 \times Begonia$
- **3** = 8 x Cosmos
- **4** = 6 x Gaura
- $5 = 10 \times Bidens$





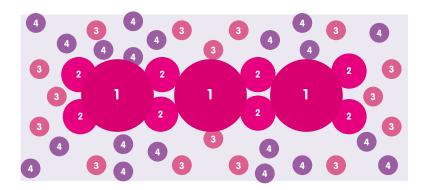




'Sylphide'®

A magnificent ready-to-plant summer flower bed made of beautiful pink tones. Two large dahlias form a base for sturdy planting.

Planting scheme $(3,5 \times 1,5 \text{ m})$



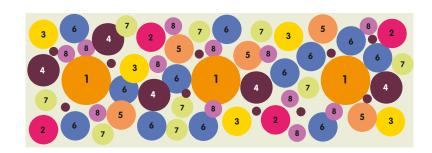
- 1 = 3 x Dahlia 🕌
- 2 = 8 x Dahlia
- **3** = 16 x Gaura
- **4** = 20 x Verbena





'Touch of Autumn'®

Rugged Canna that stick up above the plants are alternated with the fine flower structure of Salvia and Nemesia. The dark leaves of the Dahlia provides an extra warm autumn accent. Planting scheme $(4,5 \times 1,5 \text{ m})$



All plants are pre-cultivated and delivered in pots

1 = 3 x Canna 6 = 12 x Salvia

 $2 = 4 \times Dahlia$ $7 = 9 \times Coleus$

 $3 = 5 \times \text{Rudbeckia}$ $8 = 12 \times \text{Nemesia}$

4 = 5 x Pennisetum ■ = 10x Lilium (Flower bulbs)

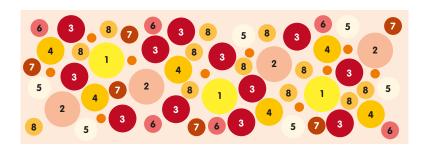
5 = 5 x Bidens



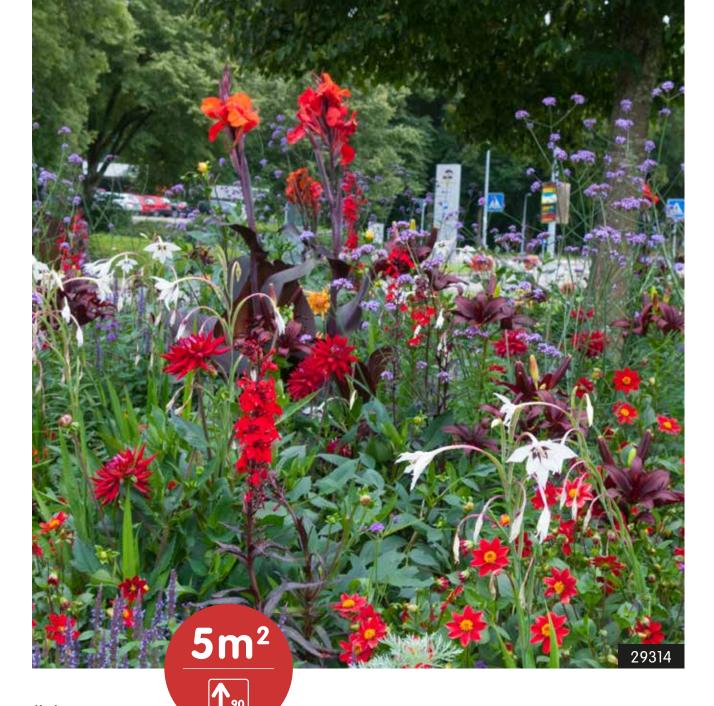
'Trésor Colorée'®

The annuals are chosen in a scheme ranging from golden yellow to red. The dahlias in salmon-pink and soft yellow draw attention in 2 layers in the planting.

Planting scheme $(4,5 \times 1,5 \text{ m})$



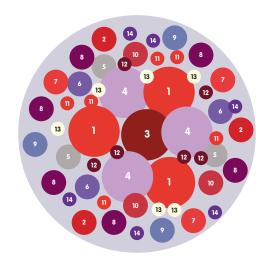
- 1 = 3 x Dahlia 🕌
- 2 = 4 x Dahlia
- **3** = 12 x Lobelia
- 4 = 6 x Rudbeckia
- **5** = 6 x Stipa
- **6** = 6 x Coleus
- $7 = 6 \times Bidens$
- 8 = 12 x Crocosmia
- = 10 x Lilium (Flower bulbs)



'Vesuve Veine'®

An explosion of colours but especially of forms makes this composition a real spectacle. The more you look at it, the more captivating details you discover. Passionate!

Planting scheme (Ø 2,5 m)



All plants are pre-cultivated and delivered in pots

1 = 3 x Dahlia 🕌

 $2 = 3 \times Dahlia$

3 = 1 x Canna

4 = 3 x Verbena

 $5 = 3 \times Artemisia$

 $6 = 3 \times Agastache$

7 = 3 x Salvia

8 = 6 x Verbena

9 = 3 x Felicia

10 = 3 x Lobelia

11 = 6 x Crocosmia

12 = 6 x Lilium

 $13 = 6 \times Acidanthera$

14 = 6 x Anemone

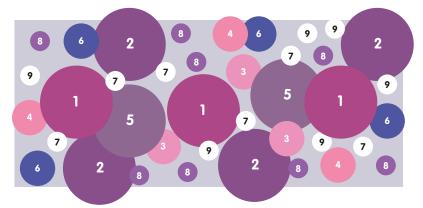




'Violet Voile'®

This field of flowers exploding into harmonies of blue, pink and mauve will attract butterflies and insects; a bucolic tableau vivant that will captivate all summer long.

Planting scheme $(3,5 \times 1,5 \text{ m})$



All plants are pre-cultivated and delivered in pots

1 = 3 x Dahlia

6 = 4 x Salvia

2 = 4 x Dahlia

7 = 6 x Lilium

3 = 3 x Lythrum

8 = 8 x Liatris

4 = 3 x Cosmos

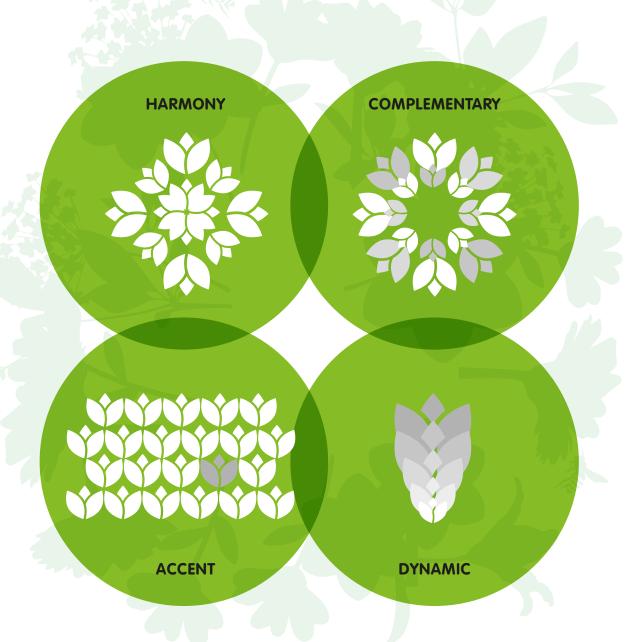
9 = 6 x Acidanthera

 $5 = 2 \times Verbena$

Summer Trams bring colour to our lives!

Let's be honest: is there a more beautiful time of year than when everything starts to bloom and the trees turn a fresh shade of green? When the plant world sheds its grey veil and transforms into an explosion of colour? The colours of fresh flowers and plants are a balm for the soul, and with knowledge of these colour effects, we at Verver Export take advantage of this.

There are many ways to bring more colour into your life. One of them enchants both the eyes and the soul: summer flowers.



MOOD IN A PLANTING CONCEPT

There are endless colour variations, and each colour has its own character. By combining colours, Verver Export's creative team create a mood with a Summer Tram concept.







HARMONY

If you opt for a combination of colours that are adjacent to one another on the colour wheel, we call it harmonious. If you choose three immediate 'neighbours' on the wheel, you achieve the most balance. It is normal for one of these colours to dominate and the others to fade into the background a bit more. You can use both warm and cool colours to create harmony in your garden; the result will never bore you.

COMPLEMENTARY

Complementary colours are those that are opposite one another on the colour wheel. When you combine these, they create greater dynamism and spice than a harmonious colour combination. The effect of a complementary colour combination is that the colours reinforce each other. Don't just use flower colours for this, since you can also use the foliage as one of the complementary colours.

ACCENT

You create an accent by using two harmonious colours, i.e. colours that are direct neighbours on the colour wheel, and one colour that is directly opposite these two colours. It really works: a single yellow plant among a sea of two different shades of purple plants. It gives your garden a surprising and vibrant effect.

DYNAMIC

A dynamic effect occurs when lots of colours collide with one another. Because you need many different flowers/colours and foliage shades for such a combination, it is difficult in practice to develop a ready-made concept for just 5 m^2 . So the creative team stick to three colour mood combinations.





All-round convenience!

A look behind the scenes





The forced pots offer lots of benefits:

- No labour required to plant bulbs in February/March
- No greenhouse space required
- Grown in 1, 2 or 5 litre pots
- Delivered mid-May
- Delivered with approx. 20 cm of growth



Important ordering & delivery information

- The last date for ordering forced summer bulbs is 1 February
- Minimum quantity per variety: see order form
- Delivery: week 19
- You can have additional loose summer bulbs delivered together with the forced potted summer bulbs

Dahlia in pot

With pre-grown Dahlias you will get flowers in a matter of just a few weeks.



Dahlia Alfa-Zulu Series 'Alfa'

Dancing gaily in the wind.



Decorative Dahlia 'Babylon Rose'

Beautiful lilac colour with enormous



29266 Dahlia Pompon 'Bantling'

A good cut flower.



Dahlia Bishop 'Bishop of Auckland'

A Bishop variety with a dark red

















29205 Dahlia Cactus, dwarf 'Blue Record'

15 \(\psi_{VII} \) \(\psi_{+}^{4} \)

Beautiful filler plant.

29246

Decorative Dahlia

'David Howard'

Orange flower stands out from dark



29237 Dahlia Topmix 'Bonne Esperance'

Flowers all summer long.



29243 Dahlia Cactus 'Chat Noir'

Very robust, dark red.











Dahlia Alfa-Zulu Series 'Delta'

An attractive yellow circle in the heart of the flower.





Dahlia Cactus 'Dutch Explosion'

Become increasingly dark pink as they ripen.





Dahlia Ball 'Eveline'

Beautiful white flower. Shimmering tones of pink.









29158 Dahlia Topmix 'Facet'

A vibrant and bright yellow colour.



Decorative Dahlia 'Garden Wonder'

A beautiful bright red flower.



29136 **Decorative Dahlia** 'Glorie van Noordwijk'

Very beautiful plant performance.



30005 Dahlia Honka 'Honka Yellow'

The yellow of this variety is very soft.



Dahlia Ball 'Jowey Martina'

Beautiful lemon yellow Dahlia.











30021 Dahlia Cactus 'Jura'

A real eyecatcher.





30038 **Decorative Dahlia** 'Karma Lagoon'

Deep purple/blue flowers.





30034 **Dahlia Decorative** 'Kelvin Floodlight'

Huge flowers.





Dahlia Cactus 'Kennemerland'

Old strong cultivar.





30008 Dahlia Cactus 'Ludwig Helfert' Beautiful golden orange flower on very sturdy stems.







30041 Dahlia Alfa-Zulu Series 'Oscar'

Pink flamed petals.





29267 Dahlia Anemone, dwarf 'Mambo' Very long flowering period.







'My Love' This white Dahlia keeps exceptionally





30039

'Natal'

Dahlia Pompon





29112 Dahlia Cactus, dwarf 'Playa Blanca' Very pure white.



Dahlia Collarette 'Pooh'

One to fall in love with on the spot!





30035 Dahlia Verver Export Specials 'Pride One'

Dark leaves.





30010 Dahlia Happy Single 'Princess'

Each individual petal has its own





NEW

30036 **Dahlia Decorative** 'Princess Erika'

Named after a French singer.





29234 Dahlia Topmix 'Pulp Fiction'

Dahlia small bright red foliage very





30026 **Decorative Dahlia** 'Purple Flame'

Dark leaves.





29127 Dahlia Cactus 'Purple Gem' Beautiful contrast plant.









29211 Decorative Dahlia 'Requiem'

Magenta to dark purple-pink flowers.





30022 Dahlia Topmix **Topmix Purple**

Dark violet Topmix.

















Planted in flower beds will highlight the decorative value of the foliage. The plant then unrelentingly continues to flower into the autumn.



















29188 Zantedeschia Supri-Red







30042 Dahlia Alfa-Zulu Series 'Unify'

Twisted petals, red on underside.











29184 Zantedeschia **Supri-Yellow**

Pure yellow.







Black.



29185

Zantedeschia

Supri-Black







30013 Dahlia Melody 'Swing'

A sure recipe for success!









29289 Dahlia Cactus 'Witteman's Best'

A very vigorous red Cactus Dahlia.





29150 Dahlia Mignon 'Yellow Sneezy'

A pot of 'Yellow Sneezy' is like a small chunk of the sun.







29186 Zantedeschia **Supri-Orange**

Orange.







29187 Zantedeschia Supri-Pink Bright pink.

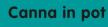
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29240 Zantedeschia **Supri-Violet** Violet.





With pre-cultivated Cannas, you are immediately ensured of a gorgeous foliage and fast continued growth.



Canna 'Alaska'

Fabulous white flowers.











29299 Canna 'Australia' Dark-coloured foliage.









Canna 'Bengal Tiger'

Very decorative leaves.





30028 Canna 'Cleopatra'

Its foliage is both light and dark.











29201 Canna 'Durban'

Brown-orange leaves with an attractive stripe pattern.











29193 Canna 'Gran Canaria' Beautiful dwarf variety.







Canna 'Cannova Pink' Well-branched with plenty of buds.





29297 Canna 'Kreta'

Cherry red variety, with dark green foliage.









30030 Canna 'Madeira'

Low Canna, very suitable for pots.









Canna 'Pacific Beauty'

Fluorescent orange flowers.









29300 Canna 'Tenerife'

A remarkable appearance!







Begonia Non Stop in pot

Very low in maintenance and gives a great deal of pleasure and colour.



Begonia

Non Stop White





Begonia pendula in

Hanging begonias for containers and pots. Suitable for

areas with less sun.

pot



29271 Begonia **Non Stop Yellow**



29272 Begonia **Non Stop Orange**



Begonia **Non Stop Pink**



Begonia **Non Stop Red**





29274













30015 Begonia White



29294 Begonia Yellow



Begonia Orange



29295 Begonia Pink



29293 Begonia Red











Begonia in pot

Special begonias for your summer planting.



30016 Begonia semperflorens 'Apple Blossom'



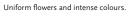
Begonia 'Braveheart® Rose Bicolor' Can tolerate shade.



30018 Begonia **Rex Beleaf** 'Inca Night' A beautifully marked foliage begonia.















29242 Agapanthus White

70 (2) V

White



29227 Agapanthus Blue

120









30001 Alstroemeria 'Indian Summer'

Dark foliage.



30002 Alstroemeria 'Summer Breeze' Slightly flamed leaves.

150





30043 Alstroemeria 'Summer Chic'





Agapanthus

are now supplied in 5-litre pots which means you can rely on seeing them flower from the first year.







Alstroemeria in pot, perennial

Perennial Alstroemeria that can withstand frost down to about -10 degrees Celcius. Blooms from May to October. These plants are supplied in 10,5 cm pots.







30044 Alstroemeria 'Summer Pepper'

Red flower with orange 'eye'.









30045 Alstroemeria

'Summer Saint'

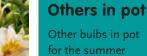
Pink flowers with creamy yellow heart.











months.



Cosmos

Cosmos atrosanguineus

Wonderful 'black' hue. Chocolate







Ensete

Ensete Red

Grow to 2 metres in the first season.









Liatris

spicata 'Floristan Alba'

To be planted with perennials or summer flowers.

















NEW

spicata Rosa

Hardy.

29231

Liatris









29291 Tulbaghia

violacea

One plant gives several flower













Summer flower (bulb) meadows

We mechanically plant beautiful summer flower (bulb) meadows either combined with flower seeds or not. Depending on your location, these meadows can be annual or perennial. Please read the specifications carefully.



1. Labour-saving

We take over the laborious work for you. Verver Export's planting machines offer the solution: 40.000 bulbs planted in half a day, or 100.000 in a full day.*



2. Biodiversity

Bulbs increase biodiversity in the public space. With the right mix selection, this planting can make a demonstrable contribution as a food source for early butterflies, bumblebees and honeybees. We guarantee you a real sea of flowers which benefits not only bees and butterflies, but also passers-by and leisure users. This can also be combined with our flower seeds.



3. Expertise

Our sales team will check your planting location for suitability and will be happy to help you make the right choice from our ever-expanding range. Take advantage of our years of knowledge and experience to make the best choice for your public green spaces!

(* this obviously depends on the bulb size - you can triple the numbers for small bulbs!)

Machinery

We plant lilies with flower seeds after tilling with the 50 or 100 cm machine.





We plant concepts with only dahlias or a mixture of summer bulbs with the planting machine. This involves tilling and planting in one pass at a working width of 100 cm.













Roadmap to sustainable machine summer planting



When to plant Plant summer flowering bulbs by machine in spring. This can be done once the soil temperature starts to rise again. An occasional night frost is no problem as it takes a while for the bulbs to emerge above ground.

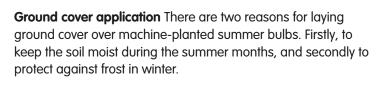
Soil preparation Tilling to about 15 cm deep is recommended. To prevent grass and weed germination/growth, we recommend creating a false seed bed. In short: till the soil once, 3–4 weeks before planting. During planting, till the soil again.



Additional soil Add a layer of soil to raise and improve the soil, possibly with Terracottem soil improver.



Planting Plant the mixture of bulbs over a width of 1 meter with the planting machine. The reversible tiller tips the soil back over the bulbs that drop down through the machine.





Summer maintenance After the dahlias emerge, they should be topped once more when they reach a height of 30–40 cm. By cutting the stems back by about 15 cm, more stems will form which will be sturdier. The plants should be watered during times of prolonged drought.

End of season maintenance At the end of the season, dahlias will stop flowering and die after a first night frost. It is possible to mow the planting in late autumn and remove any plant debris.



Spring flowering Spring flowering bulbs can be manually planted to these summer flower meadows/ strips. Plant them after removing the old foliage from summer flowering plants.







'Costa Dorada' ©



A colourful prairie of summer-flowing bulbs combined with a cheerful mixture of flower seeds. This planting produces a long summer packed with flowers.

The planting is perennial in regions with a mild climate.

Zones 1,2,3 Machine



Character of kits Mixture of 11 types with 1.000 flower bulbs

Stripes Contiguous area Country style Horticulture style 35 / m² Flowering time 14 weeks **Durability** ı year

















'Costa Dorada' ©



You can also order a kit (1000 bulbs and tubers) for hand-planting. You can prepare an area of 30 m2 yourself and then plant it. This gives you a colourful jam-packed flower meadow from June until the first frost.

In a mild climate the planting is perennial.

Zones Machine 1,2,3

Character of kits

Mixture of 11 types with

1.000 flower bulbs

Horticulture style Flowering time Durability

35 / m² 14 weeks 1 year



















Extensive work! Plant your summer planting by machine.











'Hot Summer' ©



Lilies are one of the few truly hardy summer bulbs. By combining them with a flower seed mixture you can enjoy a beautiful flower meadow all summer long, with extra colour when the lilies bloom. The grass is rotavated before planting and sowing.

Zones Machine 1,2,3







Character of kits

Mixture of 4 varieties with 1.000 flower bulbs

Stripes Contiguous area Country style Χ 35 / m² Horticulture style Flowering time 14 weeks Durability

till 3 years



















Perennial plant concepts

Verver Export introduces a fourth perennial plant concept with this catalogue. The main differences between the four types of concepts are summarised here.

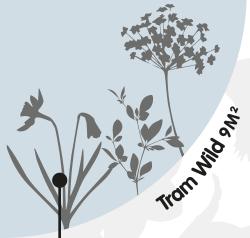
Dynamic composition of perennial plants, with spring and summer flowering bulbs, more knowledge of perennials is desirable due to maintenance. For beautification of outdoor spaces that many people overlook.

Robust perennial plants, with springflowering bulbs, for use along roads, footpaths and traffic islands. Pedestrian resistant. (Road) salt resistant. Low maintenance.

Addr vivas 9M²







Drought-tolerant perennial plants, with spring and summer flowering bulbs, for customers where extra watering in summer cannot be guaranteed. Low maintenance.

Selection of natural (mostly native) plants, with spring-flowering bulbs. This combination will develop naturally and change appearance (naturalise) depending on location. Low maintenance.









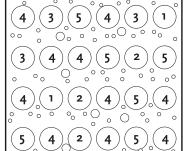
TRAM VIVAS

9M² (5M X 1,8M)

This concept consists of

- 72 perennials in 9 cm Ø pot
- 1 pack of spring-flowering bulbs (perennial)
- 1 pack of summer-flowering bulbs (perennial)





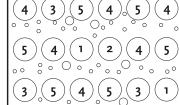












The indispensable ingredient for your borders in green zones

The Tram Vivas concepts of Verver Export are eye-catching because of the carefully composed combinations of bulbs and perennials. They definitely add something extra. From early spring to early winter, your planting area will change colour with the changing of the seasons. The bulbs give an extra dimension and a surprising touch to your planting.

The benefits of perennial plants and bulbs

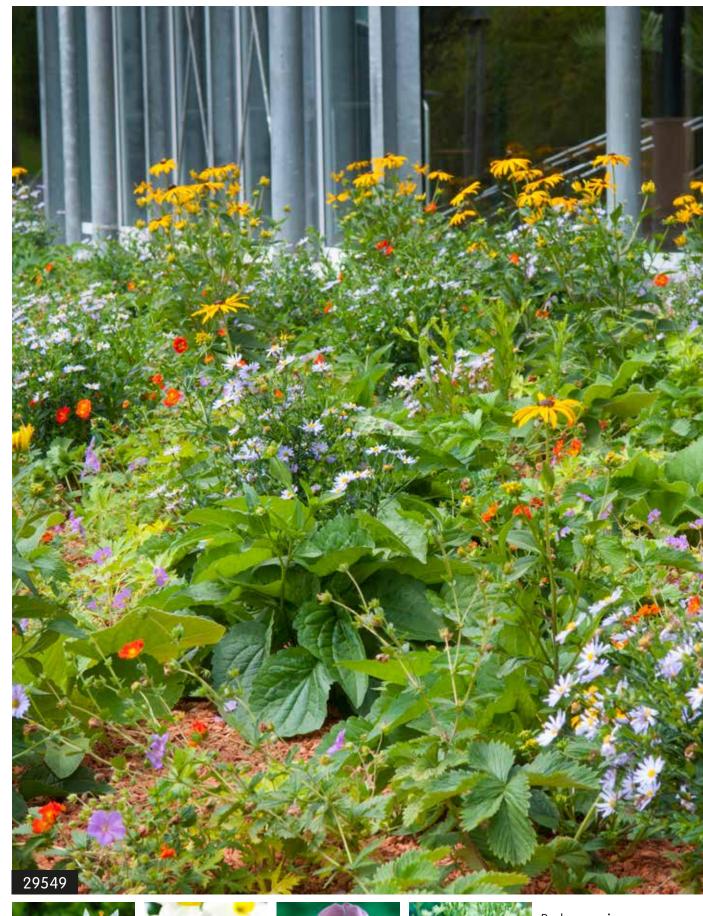
Perennial plants and bulbs have several characteristics that make them perfect for green spaces.

The main advantages of perennial plants:

- They are perennial herbaceous plants that overwinter with their roots and grow again in the spring. They are planted as young plants and can then stay in one place for many years.
- They usually reproduce by vegetative propagation, either underground or above ground. This means they fill an area quickly and are less likely than annual plants to spread where they are not wanted.
- Perennials grow into a nice compact plant in the first year and have great ornamental value. Woody plants take much longer to do this.
- Perennial plants don't develop as quickly as annuals and therefore require less nutrients.

Selection criteria for Tram Vivas

- 5-7 different perennials with sturdy growth
- Hardy and disease resistant
- Closed vegetation within a year
- · High decorative value
- Sufficient quantities of perennial bulbs
- Lifespan of perennials at least 5 years











Package **spring** flowering bulbs

'Annette'® 9m²

'Annette' is the most colourful variety in our Tram Vivas range. The primary colours alternate throughout the flowering period. The growth habit of these plants looks somewhat dishevelled and the flowers grow out of the dense foliage.



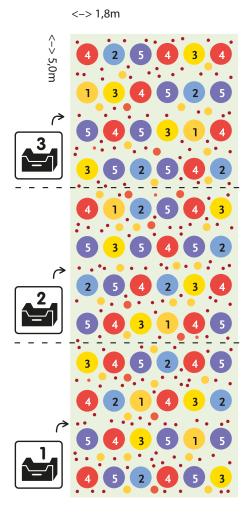












PLANTING SCHEME

Provided in pot

1	= Phlomis	6x
2	= Kalimeris	12)
3	= Rudbeckia	12)
4	= Potentilla	21)
5	= Geranium	21)
		72

Flower bulb mixture	270x
(Autumn)	
Lilium (Summer)	10X
Crocosmia (Summer)	30x









Package **spring** flowering bulbs

'Christa'® 9m²

This combination stands out with the deep red accent of the Heuchera and the grey, brightening foliage of the Artemisia. Flowering begins early in the season with Salvia and ends in autumn with Anemone and Kalimeris. A well-filled planting by Salvia and Kalimeris in particular.

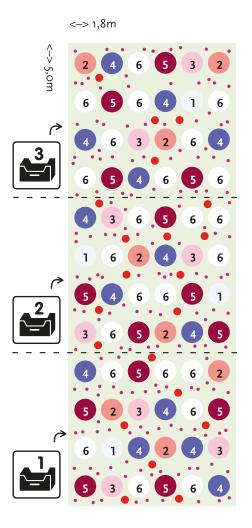








Package **summer** flowering bulbs



PLANTING SCHEME

Provided in pot	
1 = Artemisia	4X
2 = Astilbe	8x
3 = Anemone	8x
4 = Salvia	14X
5 = Heuchera	14X
6 = Kalimeris	24X
	72x

Provided as flower bulb		
	Flower bulb mixture	280x
	(Autumn)	
	Crocosmia (Summer)	2OX

Package **spring** flowering bulbs



'Dark Aaltje'® 9m² www

The range of perennials concepts for public spaces has to include shade planting. 'Dark Aaltje' consists of plants that are happy in shady spots. Lots of shades of green, but also different flowers throughout the season.

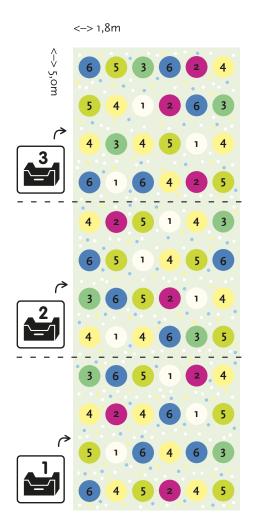


Shade planting!







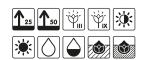


PLANTING SCHEME

Provided in pot

1	= Aconitum	10X
2	= Astilbe	8x
3	= Blechnum	8x
4	= Alchemilla	18x
5	= Acorus	14X
6	= Ajuga	14x
		72X

Flower Bulb	400x
Mxture (Autumn)	



Package **spring** flowering bulbs



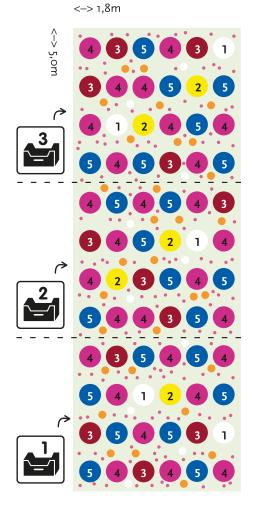
'Leonieke'® 9m²

'Leonieke' is a bold concept with a bit more colour contrast and five totally different flower shapes. Spring has a strong pink/lilac accent due to the spring bulbs, while summer gives a totally different picture.









PLANTING SCHEME

Provided in pot

1 = Pennisetum	5x
2 = Rudbeckia	5x
3 = Sanguisorba	12X
4 = Echinacea	28x
5 = Geranium	22X

Package **summer** flowering bulbs





FIC	Wided as Howel Duil	
	Flower bulb mixture	290x
	(Autumn)	
\bigcirc	Lilium (Summer)	10X
	Crocosmia (Summer)	30x



Package **spring** flowering bulbs



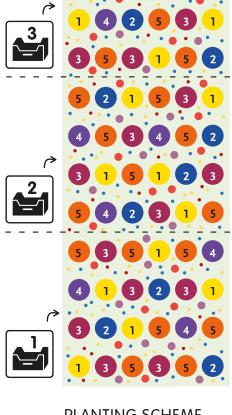
'Pippi'® 9m²

A colourful collection of plants and bulbs that together make it a dense planting. Cheerful to the eye and also attractive to bees and butterflies. The perennials start flowering early with Geum and end in autumn with Sedum and Rudbeckia.









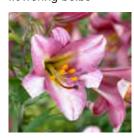
<-> 1,8m

PLANTING SCHEME

Provided in pot

15>
10)
17>
9)
21)
72)

Package **summer** flowering bulbs





Flower bulb mixture	400
(Autumn)	
Lilium (Summer)	20)
Crocosmia (Summer)	20)









Package **spring** flowering bulbs

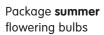
'Sandra'® 9m²

'Sandra' gives a purple-violet glow of colour through its leaves and flowers. Any time during the growing season it has its charms, as flower forms and blooms alternate at a rapid pace. By mid-summer, a beautiful, varied and particularly full border emerges.





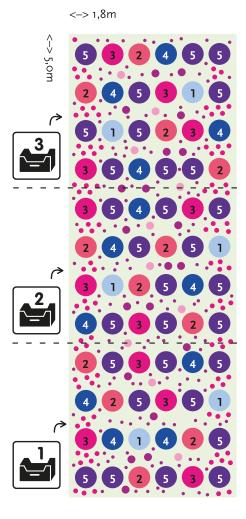












PLANTING SCHEME

Provided in pot

1	= Perovskia	6>
2	= Echinacea	12)
3	= Sidalcea	12)
4	= Agastache	12)
5	= Salvia	30>
		72)

FI	Wided as nower build	
	Flower bulb mixture	290x
	(Autumn)	
	Anemone (Summer)	100X
	Liatris (Summer)	2OX
	Lilium (Summer)	10X



The right plant in the right place!

Many factors should be considered when creating a perennial border for public green spaces. The main basic principles are determined by the following questions:

- A What are the ground conditions like?
- B How would you like the border to eventually look and how much maintenance is required?
- C What knowledge and experience does the landscaping team have?



Location

Creating low maintenance conditions is the main goal for green spaces. As with any creation, it's essential to plant the right plant in the right place.

The location characteristics to consider are:

- Lighting conditions
- Humidity
- Drainage, muddiness in winter
- Soil type
- Humus content
- Soil fertility
- Soil pH
- Salt
- Wind (possibly salty sea wind)
- Plants in the area
- Presence of diseases (in the soil) and pests
- Presence of weeds



Maintenance

If a city or municipal council has experienced, well-trained landscaping staff, it's possible to create a natural park and borders. Maintenance is often increasingly left to less qualified and inexperienced personnel. If this is the case, it is easier if the borders are square with one variety planted at a time.





We have developed concepts for various **challenging planting locations**, such as Tram Prairie for greater drought tolerance or a Tram Vivas for shade.







Package **spring** flowering bulbs



'Sophie'® 9m²

'Sophie' is characterised by warm orange and red shades and reaches a maximum height of 60 cm. Particularly suitable for planting beds near traffic junctions where good visibility for road users is essential.







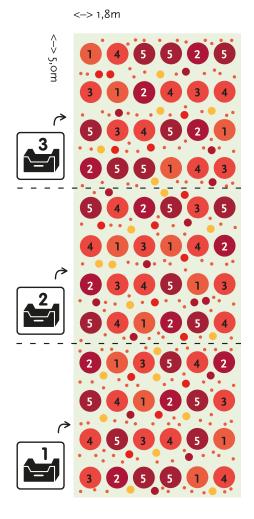




Package **summer** flowering bulbs







PLANTING SCHEME

Provided in pot

1	= Achillea	12
2	= Sedum	12
3	= Potentilla	12
4	= Geum	16
5	= Heuchera	20
_		72

	Flower bulb mixture	130x
	(Autumn)	
	Crocosmia (Summer)	15x
	Crocosmia (Summer)	20X
	Lilium (Summer)	15x











Package **spring** flowering bulbs



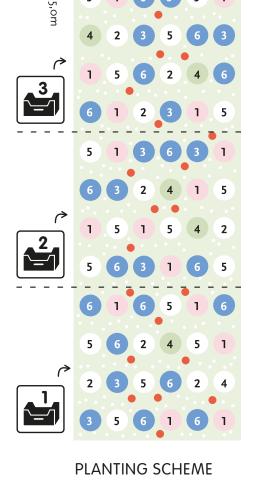
'Titia'© 9m²

'Titia' unfolds numerous shades of white in spring, soon contrasting against a carpet of blue. As summer begins, the variety of colours changes to white-purple. On rich loamy soils, the plant gains height faster. Excellent for roundabouts and shopping areas.







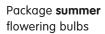


<-> 1,8m

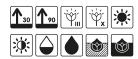
Provided in pot

1	= Helleborus	16
2	= Anemone	8:
3	= Geranium	103
4	= Hesperis	6:
5	= Aster	16
6	= Brunnera	16:
		72

Flower bulb mixture	285
(Autumn)	
Lilium (Summer)	20









Green Network Initiatives

DE – Stadt Bad Saulgau nature conservation community

Bad Saulgau's biodiversity concept is based on five pillars, one of which is the transformation of uniform planting into species-rich planting in residential districts. The city started transforming the previously rather monotonous uniform planting in the residential area in the mid-1990s. Wherever possible and appropriate, lawns in urban parks, intensive meadows, planted beds and wooded areas have been transformed into species-rich, site-appropriate meadows with native flowers, herb beds and woodland (>100 hectares). Insect-friendliness was and is always considered when selecting the perennials: non-native perennials that are particularly insect-friendly are used alongside native species (usually 70 % native and 30 % non-native species) to cover gaps in flowering of the native species and ensure a constant food supply for insects.

FR – Green Cities Europe Award - Candidate for France

The Pré Gaudry gardens in Lyon are an example of innovative urban regeneration. A former industrial site has been given a new lease of life. In the heart of a densely populated district and its new campus, it has become a new destination, a local urban oasis, a place to rest and cool down. The designers opted for strong and lush planting. Wooded islands mix with soft pathways, a large open lawn and a rich network of living spaces. Under a generous canopy, the space is optimised, creating multiple atmospheres and uses.





High garden score

- 1. Open building
- 2. Long period of residence
- 3. Low personal standard around neatness
- 4. High climate knowledge



Many trees

- 1. High income
- 2. Open building
- 3. Long period of residence
- 4. High climate awareness
- 5. Low personal standard around neatness









riese Wiesenstraße

High biodiversity

- 1. Open building type
- 2. Rural setting
- 3. Low personal standard around neatness



A lot of paving

- 1. Enclosed buildings
- 2. Low climate awareness
- 3. Low climate knowledge

A shared desire to design a resource-efficient development has led to a focus on circular economy and soil fertilisation. The collective intelligence and creative enthusiasm of those involved in the project have enabled us to experiment with new techniques for reusing and revitalising inert soil, transforming it into living, fertile soil.

In a time of climate change and the need to make our urban environments resilient, Pré Gaudry's gardens are a true open-air laboratory for the renaturing of urban wastelands into islands of freshness and biodiversity.

BE – What factors play a role in making decisions about the garden?

By combining data from two projects, a study in Belgium has investigated why people make certain decisions about their gardens.

In particular, the type of property (open, semi-open or enclosed) shows a clear correlation with the garden score, the biodiversity value, the number of trees and the amount of paving. On average, gardens beside open buildings generally have more trees, relatively less paving, more biodiversity and a higher garden score than gardens beside enclosed buildings. Of course, this can also be explained by the fact that enclosed buildings are more common in urban environments, where people can also encounter practical limitations, such as no space to plant a tree and more paving relative to the total area of the garden.

Psychological factors such as awareness about the role of one's own garden, knowledge about climate change and personal standards around a neat garden also have an impact. Those who consciously garden in a climate-friendly manner and indicate that they have knowledge about this tend to have gardens with higher garden scores, less paving and more trees. Those who feel that keeping their gardens neat and tidy is less important have more trees, more biodiversity and a higher garden score on average.

What if... we could change the psychological factors?

Colourful, hardy and low maintenance planters!

A recent study found that green spaces with perennial plants costs less than green spaces that require maintenance. Verver Export's Tram Robuste concepts demonstrates that after the first year, the maintenance costs of the planting beds are lower than the costs of regular grass cutting throughout the season. The investment costs may be higher in the first year, but you will recoup them over the next ten years. And the result also looks nicer.



A selection of perennials that spread very quickly and various bulbs that bloom in spring.

 $6m^2 \rightarrow {}^{48 \text{ perennials}}_{\pm 300 \text{ bulbs}}$

The Trams are amazingly reliable!

Thanks to the Tram Robuste method, perennials can play an important role in green areas:

- · More attractive green spaces, both visually and functionally
- Planting in residential areas, businesses and organisations, and parks
- · Plants that require little maintenance
- Low management costs

Possible applications

- Attractive roadside planting
- · Hard-to-reach and hard-to-maintain planting areas
- Border planting
- · Under trees
- · Parking places
- Cemeteries
- · Business sites

Tram Robuste:

Selection of perennials that grow very quickly! The solution to unwanted plant growth.

Planting instructions for perennials

- Clear the soil of root weeds
- Soil preparation/improvement
- Humus content 5.5; if < 5, improve the soil quality!
 Be especially careful with sandy soil!
- pH level 5.5
- Planting distance / 8 plants per m²!!!
- Plant at the right time, depending on the climate zone and local conditions
- · Water immediately after planting

Maintenance

- · Weed the first year, not hoe!
- Remove litter lying around
- Don't prune the plants back in winter
- · Leave dead leaves
- · Sporadic weeding in the previous year
- · Plant empty areas as needed
- Depending on the soil type, watering may be necessary during severe drought

Planting instructions for flower bulbs

- Plant the bulbs in the autumn*
- · Sprinkle bulbs between the perennials
- Plant the bulbs where they fall (to a depth of about twice the height of the bulb)
- Watering after planting is recommended in dry conditions







^{*} If your plants are delivered in the spring, you will receive the bulbs the following autumn!



Tram Robuste Trio 'Atlas'© 6m2 NEW

A long flowering period with three robust plants. After the spring bulbs have finished flowering, the geranium takes over. In the winter, this combination also gives you a good winter look and you offer a place for many insects and other animals to spend the winter.

Plants used: Geranium, Sedum, Kalimeris

Package sping flowering bulbs 290 flower bulbs

Height





Flowering time





Sun/shade



Soil humidity





Soil type





Insect-friendly





Tram Robuste

Trio 'Doppler'© 6m²

A combination of three strong plants with a distinctive look. The richly flowering Salvia is supported by silver-grey carpet and pale blue thistles.

Plants used: Anaphalis, Eryngium, Salvia Package sping flowering bulbs 300 flower bulbs

Height





Flowering time





Sun/shade



Soil humidity





Soil type





Insect-friendly













Tram Robuste Trio 'Halo'® 6m²

This combination of robust plants is suitable for areas with some shade. Early flowering with bulbs and Symphytum, with Persicaria and Deschampsia as a bonus from mid-summer. Also provides nice structure for the winter months.

Plants used: Persicaria, Deschampsia, Symphytum Package sping flowering bulbs 300 flower bulbs

Height









Sun/shade



Soil humidity





Soil type















Tram Robuste

Duo 'Mars'® 6m²

The strength of the robust Rudbeckia combined with more accent plants makes this concept visually more exciting. Combined with the early flowering of the bulbs and a fantastic autumnal look with the plumes of grass, 'Mars' can be used all round in any planting bed. Salt tolerant.

Plants used: Rudbeckia, Pennisetum Package sping flowering bulbs 450 flower bulbs

Height





Flowering time





Sun/shade



Soil humidity





Soil type

















Tram Robuste

Trio 'Pioneer'© 6m²

A combination of three strong mono concepts for customers who don't plan their own designs. A blue carpet with heavy accents of yellow and waving plumes in the autumn. For those planting areas where a little more visual excitement is desired. In parks, in plant borders around the town hall or on roundabouts in the city centre.

Plants used: Nepeta, Rudbeckia, Pennisetum Package sping flowering bulbs **230 flower bulbs**

Height



Flowering time







Soil humidity



Soil type



Insect-friendly







Many of our perennials with bulbs concepts are suitable for **traffic management planting**. Because they have shallow roots, they are not affected by road salt in the soil.











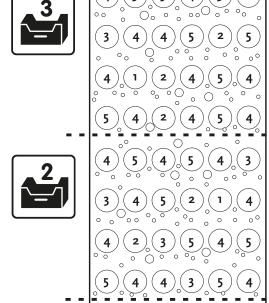


TRAM PRAIRIE

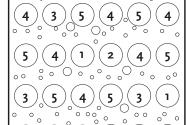
9M² (5M X 1,8M)

This concept consists of

- 72 perennials in 9 cm \emptyset pot
- 1 pack of spring flowering bulbs (perennial)
- 1 pack of summer flowering bulbs (perennial)







Tram Prairie, drought-resistant planting

When we talk about climate change, the emphasis is usually on the fact that it will get warmer on average because of more CO2 in the atmosphere. That's true, but in recent years we are experiencing other consequences, such as periods of drought, heat and torrential rain. This in turn affects the choice of our range of plants for in public areas.



Drought-tolerant plants are more suited to survive longer dry periods and use less groundwater. Although all climate scenarios show an average increase in winter temperatures, these plantings must also be frost resistant. Mediterranean planting may not be appropriate without some thought!

Choosing plants that are adapted to future weather conditions will help to keep maintenance needs low.

Key considerations for Tram Prairie planting:

- Plant choice is not the only way to cope with a heat wave.
 Good design of planting areas is just as important. Good soil quality, containing enough organic matter or clay, helps to retain water for longer.
- Working with sufficiently large planting beds or containers gives plant roots a larger volume to draw water from.
- · Proper drainage in case of flooding.
- Most drought-resistant plants are also sun-loving. Don't plant them in a shady location.

Tram Prairie selection criteria

- 4-7 different perennials
- Drought tolerant
- · Hardy and disease resistant
- · Closed vegetation within a year
- Perennial flower bulbs
- Minimum 5-year lifespan of perennials



Package **spring** flowering bulbs





Tram Prairie

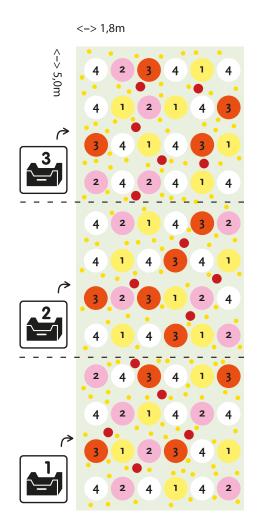
'Comanche'© 9m²

Flowery with a natural appearance. Yarrow plays an important role in early summer, after which the other plants take over.









PLANTING SCHEME

Supplied in a pot

1	= Achillea	17X
2	= Sedum	15X
3	= Potentilla	13X
4	= Sesleria	27X
		72X

Supplied as flower bulb

Flower bulb mixture	200X
(Autumn)	
Lilium (Summer)	15X





Package **spring** flowering bulbs







Tram Prairie

'Hiawatha'© 9m²

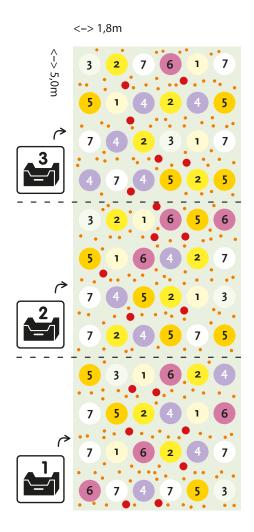
A voluminous concept with foliage tones in grey and green. Richly flowering from early to late in yellow and blue. With accent colour orange/red with flower bulbs.





Package **summer** flowering bulbs





PLANTING SCHEME

Supplied in a pot

1	= Phlomis	9x
2	= Achillea	11X
3	= Festuca	6x
4	= Agastache	12X
5	= Solidago	12X
6	= Stachys	8x
7	= Anaphalis	14X
		72X

Flower bulb mixture	300x
(Autumn)	
Lilium (Summer)	15x





Package **spring** flowering bulbs







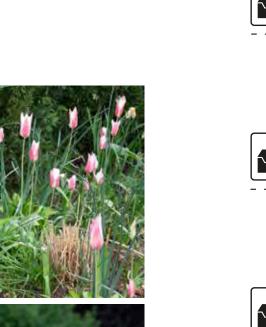
Tram Prairie

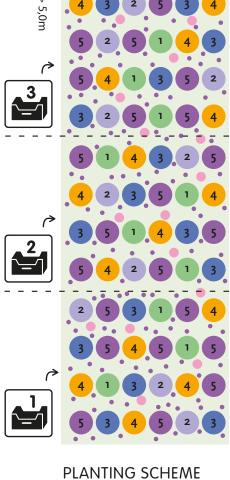
'Honiahaka'® 9m² NEW

This drought-tolerant concept blooms from early to late from blue to purple. A cloud of grasses over two layers of flowers. Beautiful bulb flower accents from April into the summer.









<-> 1,8m

Supplied in a pot

1	= Panicum	10
2	= Pennisetum	103
3	= Nepeta	15
4	= Geum	15
5	= Stachys	22
		72

Flower bulb mixture	450
(Autumn)	
Lilium (Summer)	15



Package **summer** flowering bulbs







TRAM WILD

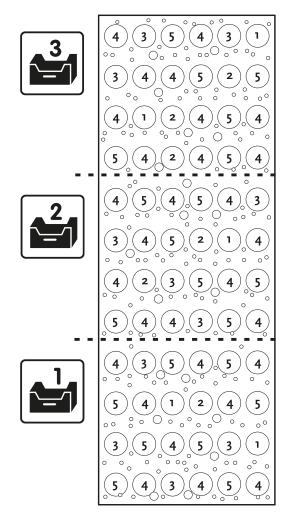
9M² (5M X 1,8M)

This concept consists of

- 72 perennials in 9 cm \emptyset pot
- 1 pack of spring-flowering bulbs (perennial)







TRAM WILD, NATURAL PLANTING

By using native perennials, we can achieve beautiful and sustainable planting in public green spaces where insects can settle for a long time. They are able to structure themselves to create a nicely dense planting that is fairly resistant to weeds and can continue to exist in the long term as seedlings continue to appear. Of course, survival of the fittest also applies here in any type of location. But that's nature!



We show that you can also design with native plants. Native plants are currently often sown, but as a designer that offers you fewer possibilities. After all, a landscape architect or designer wants to create some kind of experience and structure in the planting, and when you sow you always have to wait and see what comes up. Many native plants can be placed more precisely.

In our concepts, we take as much account as possible of the plants' growth habit and the conditions where they can be used.

Key areas of attention for a Tram Wild planting:

- Start with a weed/plant-free planting area. This saves a lot of maintenance time in the first year.
- In general, we can say that most native plants grow in nutrient-rich, normal to damp sites, and that a smaller proportion do better on drier, more sparse soils, with obviously a transition zone in between.
- · Ensure proper drainage in case of flooding.

Tram Wild selection criteria

- 5-7 different perennials and biennials
- Wild character in growth and flowering
- Hardy and disease-resistant
- Dense vegetation within a year
- · Perennial bulbs



Tram Wild

'Dark Wilderness' © 9m² NEW

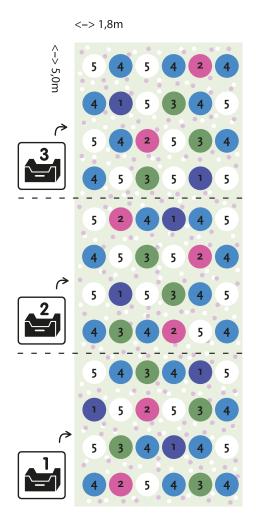
For an attractive natural transition to the edge with woody varieties, you can plant this combination of perennials with spring-flowering bulbs. They act as lights in the dark!



Shade planting!







PLANTING SCHEME

Supplied in a pot

1	= Aquilegia	77
2	= Malva	77
3	= Blechnum	10)
4	= Ajuga	24)
5	= Galium	24)
		72)

Flower bulb mixture	400
(Autumn)	











Package **spring** flowering bulbs

Tram Wild

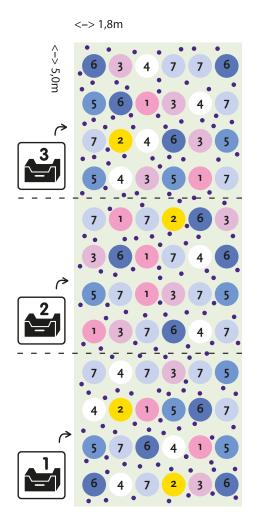
'Rich and Wild' © 9m²



The choice of more native plants gives an interplay between the plants which is wilder and more natural. The concept is rich in flowers, good for people and animals.







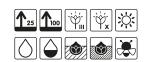
PLANTING SCHEME

Supplied in a pot

1	= Saponaria	8:
2	= Tanacetum	42
3	= Origanum	10)
4	= Leucanthemum	10)
5	= Geranium	10)
6	= Salvia	12)
7	= Scabiosa	18
		72)

Supplied as flower bulb

Flower bulb mixture 400x (Autumn)





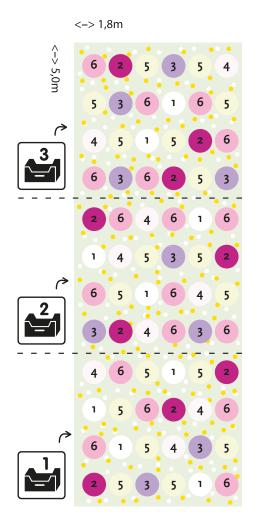
Tram Wild

'Wild Whisper' © 9m² NEW

The high content of wild plants means that this concept peaks in (early) summer. Autumn comes a bit earlier with this combination, but then provides space for many insects to find a place to hibernate.







PLANTING SCHEME

Supplied in a pot

Supplied in a pot	
1 = Filipendula	9>
2 = Lythrum	9>
3 = Malva	9>
4 = Valeriana	9)
5 = Deschampsia	18x
6 = Lychnis	18)
	72)

Flower bulb mixture				
(Autumn)				





Compromise between economy and ecology

Habitats for plants in urban environments are mainly provided by public green spaces and planting alongside roads, business parks and private gardens. However, effective green infrastructure can also be created in conjunction with buildings and their development without the need for additional space by using green vertical building plantings and green road paving. In the city of the future, every plant counts to make the climate a little more bearable for residents.

Perennials & climate mitigation

At Verver Export, we work with plants and concepts that can contribute to climate mitigation in the future. Only plants adapted to the climate and used in a manner appropriate to their location can withstand climate change, regardless of whether they are native or non-native vegetation. In addition to tolerance to drought stress, important criteria for using plants suitable for the location include frost hardiness, vigour and appearance, susceptibility to pests and diseases and maintenance requirements.

Flexing with nature

Wild native flowers and plants in public green spaces are low maintenance, cost-effective and ecologically responsible. In times of climate change, they are almost a must have. Because native species tolerate drought, permanent stress or excess water better than non-native plants. They are equipped to withstand disasters of any kind with their ability to seed and spread naturally. This makes them durable companions for streets, squares and buildings.









But there is nothing as desolate as a failed planting. The cause of this can lie in the design, the execution or the aftercare. But how do you do it right? How do you use plants to tackle the challenges currently facing our public space? Choosing the right species of trees, shrubs and perennials is essential when designing a green living environment properly. In the complex world of plants, it's all about sound species selection and distribution across the space. It starts with flexing with nature and not trying to work against it.

Natural maintenance

Plantings based on the principle of mixed planting and their derivatives are the best way to establish long-term plantings. They are designed as a largely self-regulating system in which the preservation of the planting as a whole is more important than the placement and survival of individual plants and plant species. Yet they require selective and forward-thinking care to maintain their aesthetic expression and to carefully control and develop the planting in line with the plan.

- Weeding: Frequent short bursts of maintenance to control unwanted species are generally more effective than focusing on two or three dates during the growing season. Weeds should only be removed by pulling or pricking them out. Hoeing - which is seen frequently - disrupts the development of the perennials and prevents the area from becoming dense.
- Watering: in the establishment phase, during the first one or two growth periods, repeated and thorough watering is required in the event of ongoing drought.
- Pruning: the mixed planting is designed so that individual pruning is not required.
- Fertilising: the planting should only be fertilised if there are identifiable deficiencies. Replace synthetic fertilisers and peat with shredded material and compost.
- Avoid the use of pesticides.

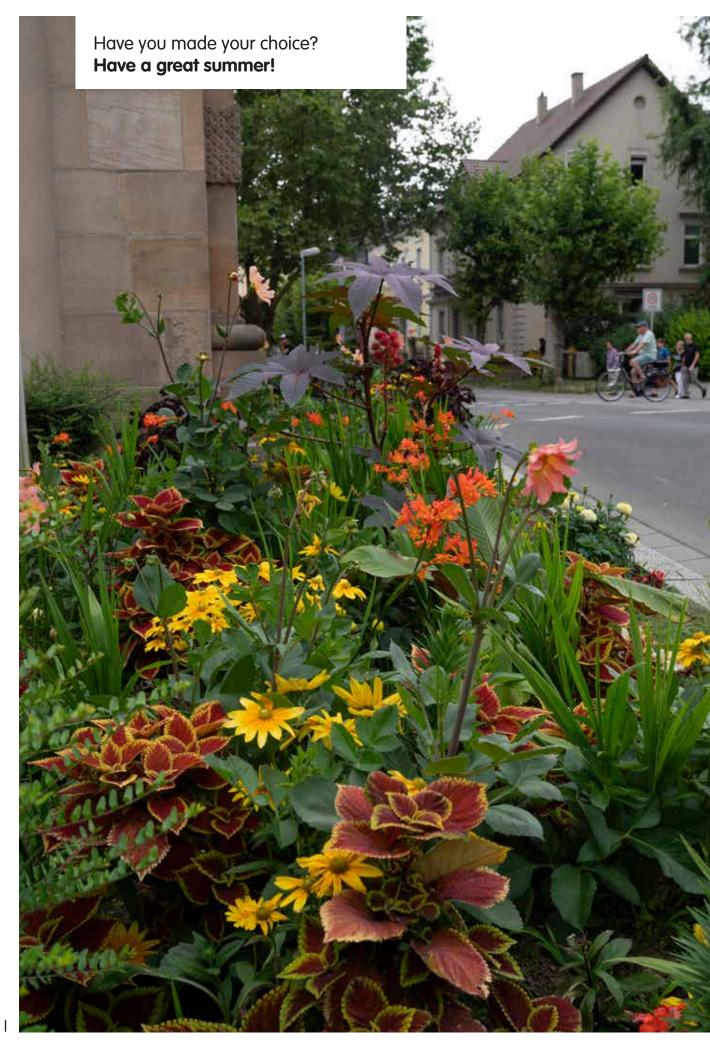
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'Red Coat' 'Red Pigmy' 'Red Starfish' 'Reddy' 'Renoir' 'Rocco' 'Romeo' 'Roodkapje' 'Roxy' 'Sabina' 'Sakura Fubuki' 'Sangria' 'Serenade' 'Sheer Heaven'	16 17 15 28 30 27 31 26 26 15 31 19 24 30 24	Agapanthus dark blue Agapanthus light blue Agapanthus 'Twister' Agapanthus white Amarine 'Anastasia' Amarine 'Aphrodite' Amaryllis belladonna Amaryllis sonatini 'Balentino' Amaryllis sonatini 'Helios' Amaryllis sonatini 'Swan Lake' Amaryllis sonatini 'Veneto' Anemone de Caen 'Hollandia' Anemone de Caen mixed Anemone de Caen 'Mr. Fokker'	41 41 41 43 43 43 40 41 41 41 43 43 43	Crocosmia 'Pink Dream' Crocosmia 'Prince of Orange' Crocosmia 'Rosey Cloud' Crocosmia 'Sunglow' Crocosmia 'Sunlover' E Eucomis autumnalis Eucomis 'Avalanche' Eucomis bicolor Eucomis comosa Eucomis 'Montana' Eucomis 'Red Devil'	44 44 44 44 44 44 45 45 45
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'Red Coat' 'Red Pigmy' 'Red Starfish' 'Reddy' 'Renoir' 'Rocco' 'Romeo' 'Roodkapje' 'Roxy' 'Sabina' 'Sakura Fubuki' 'Sangria' 'Seduction' 'Serenade' 'Sheer Heaven' 'Singer'	16 17 15 28 30 27 31 26 26 15 31 19 24 30 24 30	Agapanthus dark blue Agapanthus light blue Agapanthus 'Twister' Agapanthus white Amarine 'Anastasia' Amaryllis belladonna Amaryllis sonatini 'Balentino' Amaryllis sonatini 'Helios' Amaryllis sonatini 'Swan Lake' Amaryllis sonatini 'Veneto' Anemone de Caen 'Hollandia' Anemone de Caen inixed Anemone de Caen 'Mr. Fokker' Anemone de Caen 'Sylphide' Anemone de Caen 'The Bride'	41 41 41 43 43 43 40 41 41 43 43 43 43 43 43	Crocosmia 'Pink Dream' Crocosmia 'Prince of Orange' Crocosmia 'Rosey Cloud' Crocosmia 'Sunglow' Crocosmia 'Sunlover' E Eucomis autumnalis Eucomis 'Avalanche' Eucomis bicolor Eucomis comosa Eucomis 'Montana' Eucomis 'Red Devil' F Freesias mixed	44 44 44 44 44 44 45 45 45
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		Gladiolus 'Mascagni'	34	Lilium 'Blacklist'	36
		Gladiolus 'Milka'	34	Lilium 'Courier'	36
		Gladiolus mixed	35	Lilium 'Difference'	37
		Gladiolus 'Mon Amour'	34	Lilium 'Exotic Sun'	36
		Gladiolus ' <mark>Mr. San</mark> dman'	34	Lilium 'Forever Linda'	36
		Gladiolus <mark>nanus 'Halley'</mark>	35	Lilium 'Four Queens'	36
		Gladiolus nanus mixed	35	Lilium 'Friso'	37
		Gladiolus 'Nova Lux'	34	Lilium 'Golden Splendor'	37
		Gladiolus 'Patty'	35	Lilium 'Golden Stone'	36
		Gladiolus 'Peche Melba'	34	Lilium 'Hocus Pocus'	36
		Gladiolus 'Peter Pears'	34	Lilium lancifolium	37
		Gladiolus primulinus 'Las Vegas'	35	Lilium 'Magic Princess'	36
		Gladiolus 'Priscilla'	34	Lilium 'Magnefique'	37
		Gladiolus 'Purple Flora'	34	Lilium 'Mount Aspiring'	37
		Gladiolus 'Tibet'	35	Lilium 'Muscadet'	37
		Gladiolus tubergenii 'Bibi'	35	Lilium 'Nello'	36
		Gladiolus tubergenii 'Charming Beauty'	35	Lilium 'November Rain'	36
		Gladiolus 'White Prosperity'	35	Lilium 'Orange Emperor' Lilium 'Passion Moon'	37
		Н		Lilium 'Pavia'	37
		Helianthus 'Lemon Queen'	45	Lilium 'Pink Perfection'	36
		Helianthus multiflorus 'Loddon Gold'	45 45	Lilium 'Purple Prince'	37 38
		Helianthus tuberosus	45 45	Lilium 'Red Morning'	
		Helleborus niger	45 42	Lilium 'Red Velvet'	37
		Helleborus orientalis	42	Lilium 'Royal Sunset'	37 36
		Tichebords offernans	42	Lilium 'Stargazer'	37
		1		Lilium 'Tintoretto'	36
		Incarvillea delavayi	45	Lilium 'Tresor'	36
		Incarvillea delavayi 'Snow Top'	45	Lilium 'Tribal Kiss'	36
		Iris germanica 'Babbling Brook'	41	Lilium 'Viva la Vida'	37
		Iris germanica 'Black Dragon'	41	Lilium 'White Triumphator'	38
		Iris germanica 'Blushing Pink'	41	Lilium 'Yellow Bruse'	38
		Iris germanica 'China Dragon'	41	Lilium 'Yelloween'	37
		Iris germanica 'Edith Wolford'	41		,
		Iris germanica 'Feedback'	41	N	
		Iris germanica 'Grand Chief'	41	Nerine bowdenii 'Pearls of Cherry'	45
		Iris germanica 'Harvest of Memories'	42	, Nerine bowdenii Pink	45
		Iris germanica 'Immortality'	42	Nerine bowdenii 'Vesta'	46
		Iris germanica 'Loop the Loop'	42	Nerine bowdenii White	45
		Iris germanica 'Lovely Again'	42		,,
		Iris germanica 'Senlac'	42	0	
		Iris sibirica 'Chartreuse Bounty'	42	Ornithogalum saundersiae	46
		Iris sibirica 'Dance Ballerina Dance'	42	Ornithogalum thyrsoides	46
		Iris sibirica 'Flight of Butterflies'	42	Oxalis deppei	46
Gladiolus 'Bananarama'	34	Iris sibirica 'Harpswell Hallelujah'	42	Oxalis triangularis	46
Gladiolus 'Blondie'	35	Iris sibirica 'Hubbard'	42		
Gladiolus Butterfly mixed	35	Iris sibirica 'Imperial Velvet'	42	Р	
Gladiolus 'Cantate'	34	Iris sibirica 'Reddy Maid'	42	Paeonia 'Dr. Alexander Fleming'	43
Gladiolus colvillii 'Addi'	35	Ismene festalis	45	Paeonia 'Laura Dessert'	43
Gladiolus colvillii 'Irish Gold'	35			Paeonia 'Sarah Bernhardt'	43
Gladiolus 'Fidelio'	34	L		Paeonia 'Shirley Temple'	43
Gladiolus 'Hunting Song'	34	Liatris spicata 'Floristan Alba'	45	Polianthus tuberosa 'The Pearl'	46
Gladiolus 'Karma'	34	Liatris spicata Pink	45		
Gladiolus 'Kio'	34	Lilium 'African Queen'	37	т	
Gladiolus 'Kelly'	35	Lilium 'Belcastro'	38	Tigridia pavonia 'Alba'	46
Gladiolus 'Luna'	35	Lilium 'Beverly Dreams'	38	Tigridia pavonia 'Aurea'	46
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Tigridia navania 'l ilacca'	46	Begonia 'Braveheart® Rose Bicolor'	08	Dahlia 'Purple Flame'	0.5
Tigridia pavonia 'Lilacea' Tigridia pavonia mixed	46 46	Begonia Non Stop Orange	98 97	Dahlia 'Purple Gem'	95 95
Triteleia laxa 'Queen Fabiola'	46	Begonia Non Stop Pink	97 97	Dahlia 'Requiem'	95 96
Titelela laxa Queen l'abiola	40	Begonia Non Stop Red	97 97	Dahlia 'Serenade'	96
Z		Begonia Non Stop White	97	Dahlia 'Swing'	96
Zantedeschia Supri-All Black	39	Begonia Non Stop Yellow	97	Dahlia Topmix Purple	96
Zantedeschia Supri-Bi-Color Mauve and White	39	Begonia pendula Orange	98	Dahlia 'Unify'	96
Zantedeschia Supri-Bi-Color Pink and White	39	Begonia pendula Pink	98	Dahlia 'Witteman's Best'	96
Zantedeschia Supri-Black	39	Begonia pendula Red	98	Dahlia 'Yellow Sneezy'	96
Zantedeschia Supri-Mixed	39	Begonia pendula White	98	Ensete Red	99
Zantedeschia Supri-Orange	39	Begonia pendula Yellow	98	Liatris spicata 'Floristan Alba'	99
Zantedeschia Supri-Pink	39	Begonia Rex Beleaf 'Inca Night'	98	Liatris spicata Pink	99
Zantedeschia Supri-Red	39	Begonia semperflorens 'Apple Blossom'	98	Tulbaghia violacea	99
Zantedeschia Supri-Violet	39	Canna 'Alaska'	96	Zantedeschia Supri-Black	96
Zantedeschia Supri-White	39	Canna 'Australia'	97	Zantedeschia Supri-Orange	96
Zantedeschia Supri-Yellow	39	Canna 'Bengal Tiger'	97	Zantedeschia Supri-Pink	96
Zameuesema supri renow	23	Canna 'Cannova Pink'	97	Zantedeschia Supri-Red	96
SUMMER TRAMS		Canna 'Cleopatra'	97	Zantedeschia Supri-Violet	96
'Ardeur Festival'©	58	Canna 'Durban'	97	Zantedeschia Supri-White	96
'Arriba Aroma'®	59	Canna 'Gran Canaria'	97	Zantedeschia Supri-Yellow	96
'Auburn and Orange'®	60	Canna 'Kreta'	97)-
'Bees and Butterflies'®	61	Canna 'Madeira'	97	MECHANICAL PLANTING	
'Bordure de Grandmère'©	62	Canna 'Pacific Beauty'	97	'Costa Dorada'©	104
'Bouquet Estival Romantique'©	63	Canna 'Tenerife'	97	'Hot Summer'©	107
'Brides Bouquet'©	64	Cosmos atrosanguineus	99		- /
'Dancer in the Dark'©	65	Dahlia 'Alfa'	94	SUSTAINABLE	
'Dry January'©	66	Dahlia 'Babylon Rose'	94		
'Jaune Jumping' [©]	67	Dahlia 'Bantling'	94	TRAM PRAIRIE	
'Lemon and Lime'®	68	Dahlia 'Bishop of Auckland'	94	'Comanche'©	143
'Limachella'©	69	Dahlia 'Blue Record'	94	'Hiawatha'©	145
'Papillion Pink Explosion'©	70	Dahlia 'Bonne Esperance'	94	'Honiahaka'©	147
'Purple Fiesta'©	71	Dahlia 'Chat Noir'	94		17
'Raspberry Ripple'©	, 74	Dahlia 'David Howard'	94	TRAM ROBUSTE	
'Ratatouille'©	75	Dahlia 'Delta'	94	Trio 'Atlas'©	134
'Red & White Splendour'©	76	Dahlia 'Dutch Explosion'	94	Trio 'Doppler'©	135
'Rouge Rumble'©	77	Dahlia 'Eveline'	94	Trio 'Halo'©	136
'Sorbet Cérise'©	80	Dahlia 'Facet'	94	Duo 'Mars'©	137
'Summertime' [©]	81	Dahlia 'Garden Wonder'	94	Trio 'Pioneer'©	138
'Sunny Swirl'©	82	Dahlia 'Glorie van Noordwijk'	94		
'Sunrays' [©]	83	Dahlia Honka Yellow	94	TRAM VIVAS	
'Sweat Treats'©	84	Dahlia 'Jowey Martina'	94	'Annette'©	113
'Sylphide'©	85	Dahlia 'Jura'	95	'Christa'©	115
'Touch of Autumn'©	86	Dahlia 'Karma Lagoon'	95	'Dark Aaltje'©	117
'Trésor Colorée'©	87	Dahlia 'Kelvin Floodlight'	95	'Leonieke'©	119
'Vesuve Veine'©	88	Dahlia 'Kennemerland'	95	'Pippi'©	121
'Violet Voile'©	89	Dahlia 'Ludwig Helfert'	95	'Sandra'©	123
		Dahlia 'Mambo'	95	'Sophie' [©]	127
PRE-CULTIVATED		Dahlia 'My Love'	95	'Titia'©	129
Agapanthus blue	98	Dahlia 'Natal'	95		
Agapanthus white	98	Dahlia 'Oscar'	95	TRAM WILD	
Alstroemeria 'Indian Summer'	98	Dahlia 'Playa Blanca'	95	'Dark Wilderness'©	151
Alstroemeria 'Summer Breeze'	98	Dahlia 'Pooh'	95	'Rich and Wild'©	153
Alstroemeria 'Summer Chic'	98	Dahlia 'Pride One'	95	'Wild Whisper'©	155
Alstroemeria 'Summer Pepper'	98	Dahlia 'Princess'	95		
Alstroemeria 'Summer Saint'	99	Dahlia 'Princess Erika'	95		
Alstroemeria 'Summer Sky'	99	Dahlia 'Pulp Fiction'	95		



Our Pictograms



Diameter of bulbs (circumference in cm)



Height in cm



Diameter of flowers in cm



Flowering time



Type of foliage Dark-coloured



Type of foliage Streaked



Type of foliage Marbled



Density of plantation per m²: from bulb to bulb



Density of plantation per m²: bulbs between annual plants



For cut flowers
Recommended



For cut flowers
Highly recommended



Staking is advisable if the plant stands alone



Can be planted in a pot or container



Pot capacity in litres



Fragrance Lightly fragranced



Fragrance
Heavily fragranced



Planting depth in cm



Planting depth
Tip of the bulb to soil level



Planting depthNeck of the bulb to soil level



Flowers for several years



NaturalisingNatural proliferation



Resistance to frost Variety that is frost-hardy up to o° C, -5° C or -15° C.



Tuber calibre (L, XL, XXL)

Pre-cultivated:



varieties also delivered pre-grown in the pot **Soil humidity**



Prefers a well-drained soil



Soil humidityPrefers a very humid soil



Soil humidity Prefers an extremely humid



Requires an acidic soil

W

Requires humus-bearing soil



Exposure to the sun Prefers the sun



Exposure to the sun Prefers partial shade



Exposure to the sun Prefers the shade



Soil type Suitable for light soils (sandy and peat) Soil type



Soil type
Suitable for medium
heavy soils
(sandy loam)



Soil type Suitable for heavy soils (silty clay)



Attracts insects

Our stamps



Highly recommendedA variety recommended by us



New Introduced this year



Our specialties



Bee WiseAttractive to bees and butterflies



Mechanical PlantingA variety that can be planted with our planting machine



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You will find our prices here:

