

OVER A CENTURY OF EXPERIENCE



LUBBE & SONS (BULBS) LTD

BROCHURE

Biodiversity in public spaces

Lubbelisse.nl/uk



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Keep up-to-date by signing up
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**Making a colourful difference
in public spaces.**

Lubbe & Sons have been driven by our passion for biodiversity, nature, and the colourful world that we live in, for many years. It's a passion that is more frequently shared by our customers as time goes by.

We are constantly on the hunt for further solutions to issues and challenges that our customers face in their plight to improve and enhance biodiversity in our public green spaces. One very important issue that all our customers are currently facing, is how to efficiently create and maintain visually inspiring, sustainable areas that attract diverse wildlife species.

We have a variety of solutions for these common objectives, as well as incorporating plants that are good for carbon capture too and have put this brochure together to inspire you with both our new, and proven concepts.

Together, we can make a colourful difference to our public spaces.

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Sustainability and plant protection in the flower bulb sector

Sustainability is a broad concept. Basically, it means achieving the right balance between people, the environment and the economy to create a sustainable world and make sure we use the planet's resources responsibly and don't exhaust them.

The team at Lubbe Lisse feels very strongly about sustainability and is committed to making society sustainable. We are doing our bit to create a healthy environment and promote ecological, economic and social growth in public spaces.

Human activities are increasingly disrupting all kinds of natural processes, causing things like deforestation, desertification and the greenhouse effect and affecting the basic things we take for granted, including clean air and water.

It's vital for us to make sure our planet is inhabitable for future generations. With sustainability and biodiversity high up on our customers' agendas, we advise them to use bee and insect-friendly mixtures. They contain types of bulb that will bloom and produce nectar and pollen at a time of year when bees need really need both.

Certification

We are very committed to the environment and sustainability. You can see this from our certifications. They show that all our flower bulbs and seeds meet European legal standards for ecological products and production methods.

Our mission

Sustainability is key in every part of our production chain.

We aim to achieve the right balance between people, planet and profit throughout the process, which starts at the "in-take" and ends after planting.

Below are our main objectives that we are focusing on, in our pursuit for sustainability.



Solar energy



Electric driving



Working together



Social return



Recycling



On the way to PlanetProof

'On the way to Planetproof' is a Dutch quality mark that shows products have been grown sustainably. They minimally impact the environment and keep agricultural production in balance with our planet's carrying capacity.



MPS - Florimark GOOD TRADE PRACTICE

We were very proud to be awarded the MPS-Florimark GTP certification in 2021 (similar to ISO 9001). Besides product quality and traceability, we also consider social aspects and environmental requirements like employee training, hygiene and safety. Florimark GTP certification shows that Lubbe Lisse observes regulations about the environment (sustainable procurement and sustainability policies) and employees (courses and safety aspects).



Skal Biocontrolle

As a supplier of organic bulbs, we took our place among a group of companies certified to trade in organic products in the Netherlands in 2015. Our certification from Skal Biocontrolle means that customers can rely on us to supply them with organic products. In the Netherlands, the EKO quality mark shows that a product is organic and has been sourced from a company that is committed to sustainability.

In other words, the product meets European legal standards for ecological products and production methods at the very least.

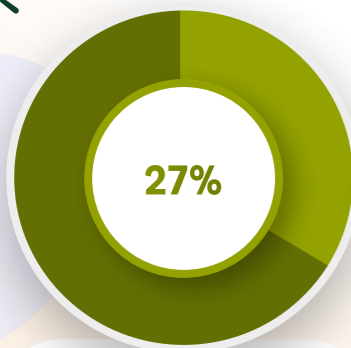


RHS

We are proud that we have been granted permission by the RHS, to use their "perfect for pollinators" logo. Many of our bulbs and perennials have always provided a valuable source of food for wildlife and now we are able to highlight the products you may like to use for this purpose.

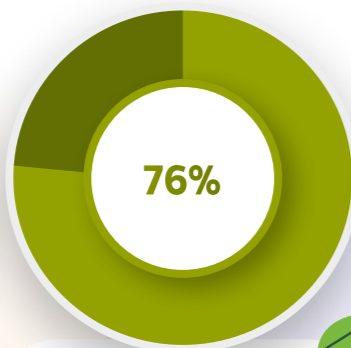
Our Green Vision

From sustainable product development to an energy-neutral environment.



Lower CO2 emissions

By minimising transport movements when transporting our flower bulbs.



Cleaner air

By bicycle. 76% of our employees travel to work by bike or in electric cars.



100% electric

Most of our fleet of planting machines, tractors and cars and equipment are electric.



Lighting

Lubbe Lisse only uses LED lighting, which is far more sustainable.

Packaging

23% We only use sustainable packaging like reusable crates and paper tape for our FSC boxes.

Transport

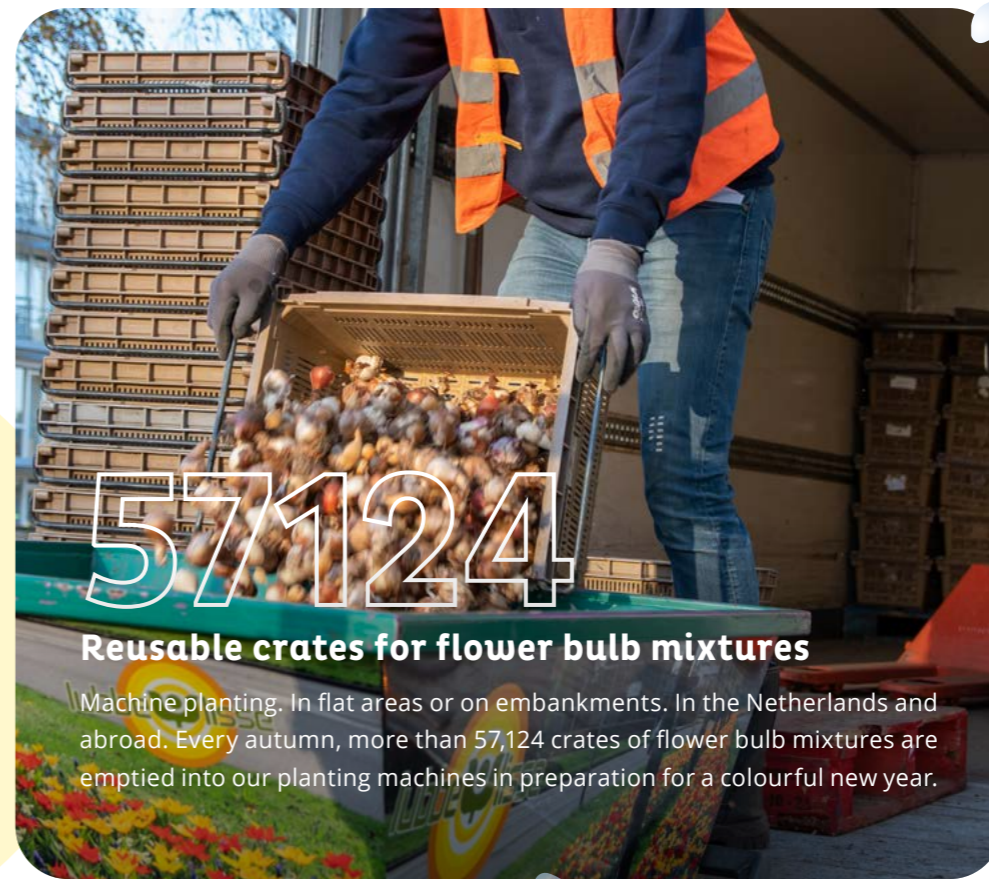
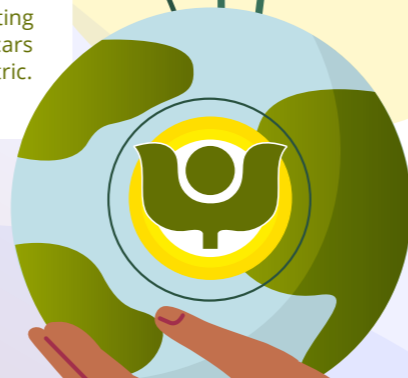
292 In Holland we prefer to transport our flower bulbs sustainably. We deliver about 292 orders by bicycle courier every year.

Solar panels

60 We have 60 solar panels in our solar panel park ... and we're not stopping there.

Energy

25% Our solar panels generate an average of 25 Mwh per year. That's a lot of power.



57124

Reusable crates for flower bulb mixtures

Machine planting. In flat areas or on embankments. In the Netherlands and abroad. Every autumn, more than 57,124 crates of flower bulb mixtures are emptied into our planting machines in preparation for a colourful new year.

92

Mixtures

Crocuses, Narcissus and tulips are always hugely popular. But have you ever heard of puschkinias, chionodoxas or leucojums?

Scan the QR code and take a look at all the different mixtures on our website.



8

Bug & Insect hotel

In addition to mechanically planting of flowerbulbs or sowing wildflowers, a bug & insect hotel can be placed at the location. This helps to maintain the ecosystem naturally. For example, bees lay their eggs inside the tubes in the Bug & Insect hotel; they're easy to see from the outside. Good for insects and good for biodiversity. Each Bug & Insect hotel comes complete with a board with information about the planted mixture. The board also contains all kinds of information about the importance of flowering verges and biodiversity. Local residents can scan the QR code on the board to access a special web page where they will find more information about the flowering verge nearest to the Bug & Insect hotel.

Good to know:

A name or logo can be added to the board as well for promotion purposes.





Working together to improve biodiversity

'Bio' means life and 'diversity' can be defined as a state of being diverse and varied. Variation helps promote balance in nature.

Biodiversity is declining at an alarming rate and many wild bee and butterfly species are at risk of extinction as a result. This is worrying when we consider how vital both are for the pollination of many types of plants and nature conservation. So, it is important to support nature and, by doing this, help the ecosystem too.

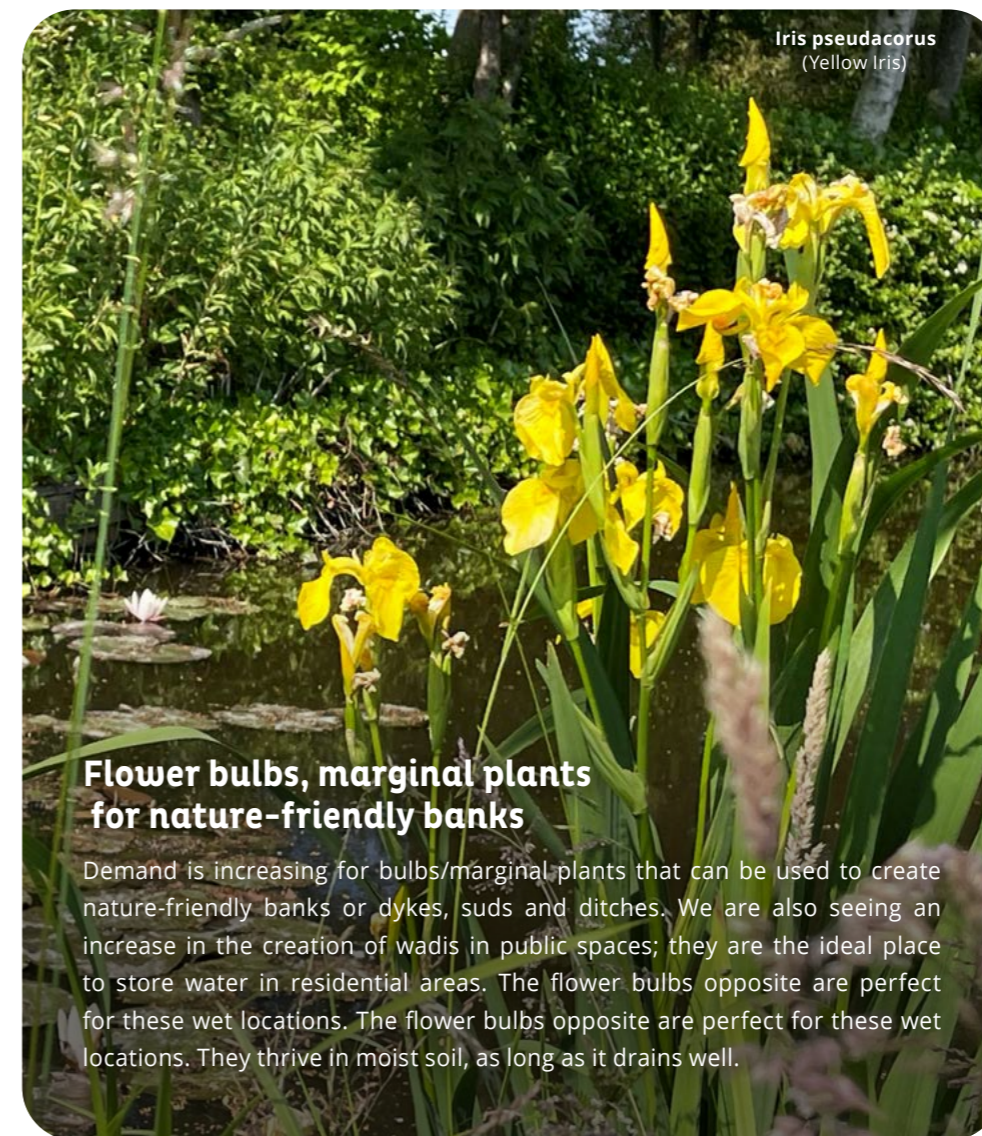
Our biodiversity-friendly products

- provide food, shelter and places for insects and animals to breed
- improve quality of life
- replace grey with green, reduce heat stress and store water
- are sustainable
- have a long flowering period, from early spring through to late autumn
- are also available in organic versions

The insect landscape

Bees need to be able to feed from the early spring onwards. Certain types of bulb flower from early spring (February) and are very good sources of pollen. By planting bee and butterfly-friendly bulb varieties and/or sowing wildflowers mixtures, we help these insects find the nectar and pollen they rely on.

This catalogue also includes a number of nectar- and pollen-rich mixtures.



Flower bulbs, marginal plants for nature-friendly banks

Demand is increasing for bulbs/marginal plants that can be used to create nature-friendly banks or dykes, suds and ditches. We are also seeing an increase in the creation of wadis in public spaces; they are the ideal place to store water in residential areas. The flower bulbs opposite are perfect for these wet locations. They thrive in moist soil, as long as it drains well.

Iris pseudacorus
(Yellow Iris)



Galanthus nivalis
(Snowdrop)



Leucojum aestivum
(Summer snowflake)



Fritillaria meleagris
(Snake's head)



Camassia
(Prairie lily)

Community involvement/working in partnership

"Working together to achieve more"

Planting bulbs is a fun and simple activity for everyone! By planting bulbs with volunteers, it is easy to create a sense of connection within the community, with each other, and with their natural environment. Also at sites that are not accessible for our planting machine, it may still be possible to plant the bulbs manually.

Note: we can help you in the design and implementation of your projects.

For instance

- creating awareness of the activity
- use of social media to promote the event
- advice and guidance with the planting to be done by members of the public.



An overview of flower bulbs and wildflowers that are popular with pollinators

Bees, as well as other pollinators, are often finicky in their search for pollen and nectar. By planting the bulbs and sowing wildflowers listed below, you are doing the insect world a great favour. That's why many of these types of flowerbulbs and wildflowers are included in our mixtures.

Flower bulbs	Bumblebees	Wild bee	Honeybee	Hoverfly	Butterfly
snowdrop/Galanthus nivalis		✓	✓		
Glory of snow/Chionodoxa		✓	✓		
Woodland crocus/ Crocus tommasinianus	✓	✓	✓	✓	
Wild tulip e.g. Tulipa Sylvestris	✓	✓	✓	✓	
Wild daffodil/ Narcissus pseudonarcissus	✓	✓	✓	✓	
Spring snowflake/Leucojum vernum	✓	✓	✓		
Snake's head/Fritillaria meleagris	✓	✓	✓		
Puschkinia		✓	✓		
Native bluebell/ Hyacinthoides non-scripta	✓	✓	✓	✓	✓
Grape hyacinth/Muscari	✓	✓	✓		
Ornamental onions/allium	✓	✓	✓	✓	✓
Siberian squill/Scilla siberica	✓	✓			

Wildflowers*	Bumblebees	Wild bee	Honeybee	Hoverfly	Butterfly
Achillea	✓	✓	✓	✓	✓
Leucanthemum	✓	✓	✓	✓	✓
Lotus	✓	✓	✓	✓	✓
Galium	✓	✓	✓	✓	✓
Crepis	✓	✓	✓	✓	✓
Ranunculus	✓	✓	✓	✓	✓
Pastinaca		✓		✓	✓
Lupinus	✓	✓	✓	✓	✓
Trifolium	✓	✓	✓	✓	✓
Plantago		✓		✓	
Cichorium	✓	✓	✓	✓	✓
Centaurea	✓	✓	✓	✓	✓
Papaver	✓	✓	✓	✓	✓
Agrostemma	✓	✓	✓	✓	✓
Glebionis	✓	✓	✓	✓	✓
Centaurea	✓	✓	✓	✓	✓
Matricaria	✓	✓	✓	✓	✓

*These facts are based on research in Holland.

View all our mixtures online!

By using the handy filter on our website at the 'Flower bulb mixtures'-page, the search for the right mixture becomes a lot easier.

Scan the QR-code and view all our mixtures on our website



Mixtures

A wide range of mixtures

We have included just a small selection of our mixtures in this catalogue. Allow yourself to be inspired and discover more mixtures on our website:

lubbelsse.nl/uk

All our insect-friendly mixtures are identified by a bee or butterfly icon.



Meaning Icons

-  Flowering period
-  Flowering height
-  Bee-friendly
-  In the Green
-  Extensive management
-  Intensive management
For the best flowering results, keep the grass short before the first flowering period.

Bee Surprise Mix



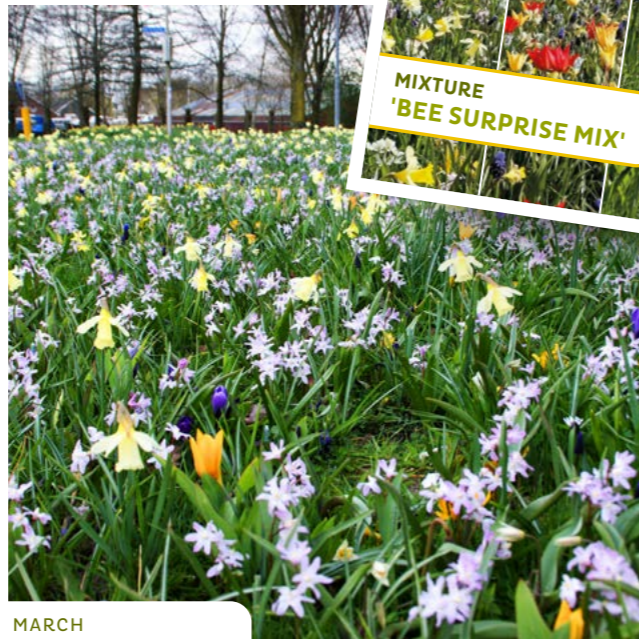
Organic flower bulbs available too

The bee world is pleasantly surprised when this colourful flower-bulb mix grows and starts to bloom. It also scores well for a number of other reasons. It:

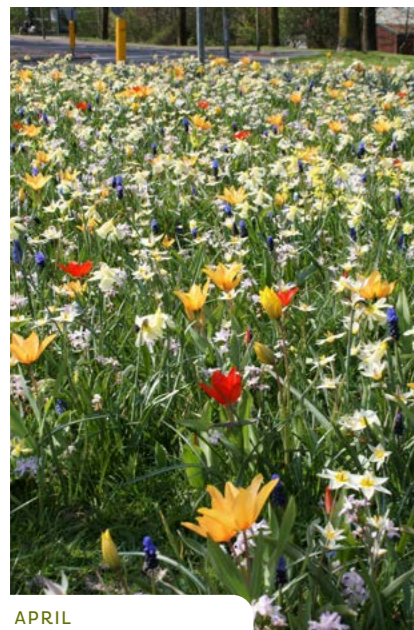
- is a good food source for insect life
- creates a feast for the eye
- is a beautiful bright contrast to the dark gloom of the winter months.



FEBRUARY - MARCH



MARCH



APRIL



APRIL - MAY



END OF MAY

Go green!

Involve your residents. For citizen participation projects or as a give-away for various campaigns, we put together 'greening bags' for you. These are equipped with a caper with instructions for use and contain various flower bulbs that are simply planted by hand. Call on local residents to make the area greener and to strengthen biodiversity. Everyone can participate!

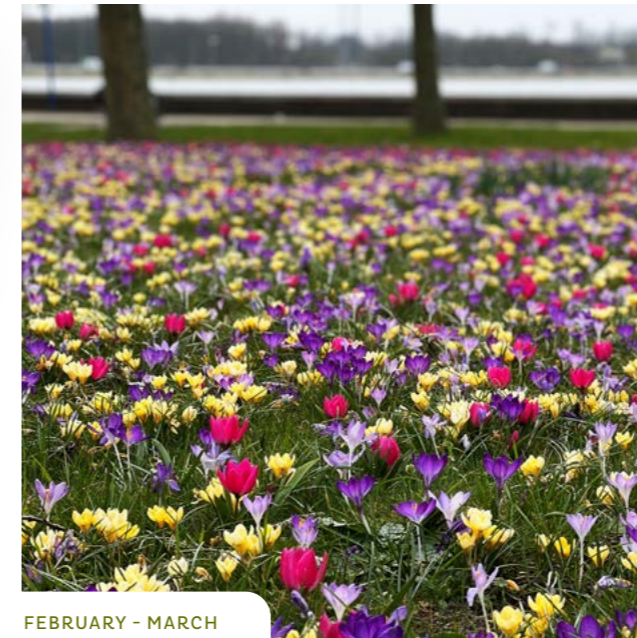


Blushing Mix

EARLY FLOWERING



Organic flower bulbs available too



FEBRUARY - MARCH

This mix has very vibrant colour accents and flowers early, from February onwards. Few plants flower at this time of year, making it one of the first sources of food available to insects.

Yellow botanical crocuses kick off the first flowering period, are followed by purple, botanical crocuses and then into Tulipa Pulchella violacea.



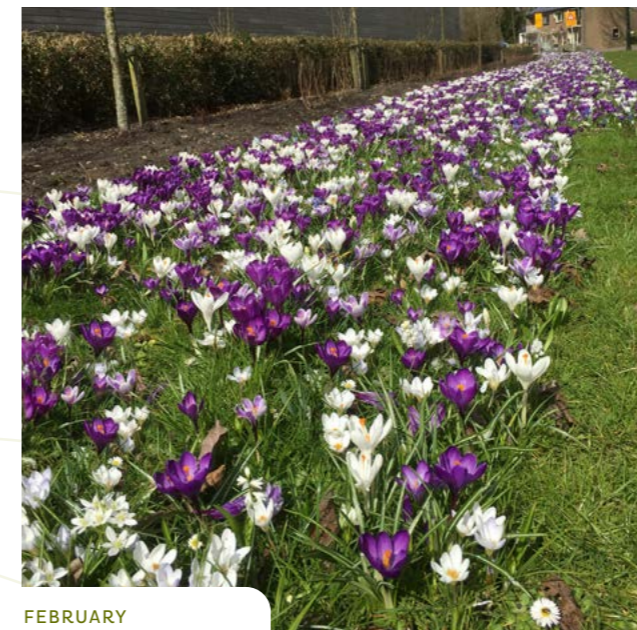
MARCH

Delfts Blue Mix

EARLY FLOWERING



Organic flower bulbs available too



FEBRUARY

This mix takes its name from the Netherlands' famous blue and white pottery, which used to be hugely popular. Now, the flower-bulb version is popular with early fliers like bees and bumblebees because they need pollen and nectar from the early spring onwards. There's no need for them to struggle anymore. And another advantage? The community gets to enjoy the beauty of the colourful Delft Blue mix.



MARCH

Double Pleasure Mix



2-4

25-35

★★★★☆

Extensive

Intensive

Organic flower bulbs available too

As one of our first mixes that we created, Double Pleasure continues to be one of our most popular mixes. A combination of early yellow, and late white flowering dwarf narcissi, it remains incredible value in terms of £/m per week of flowering display.



MARCH



APRIL

Green City Mix ^{extra}



2-5

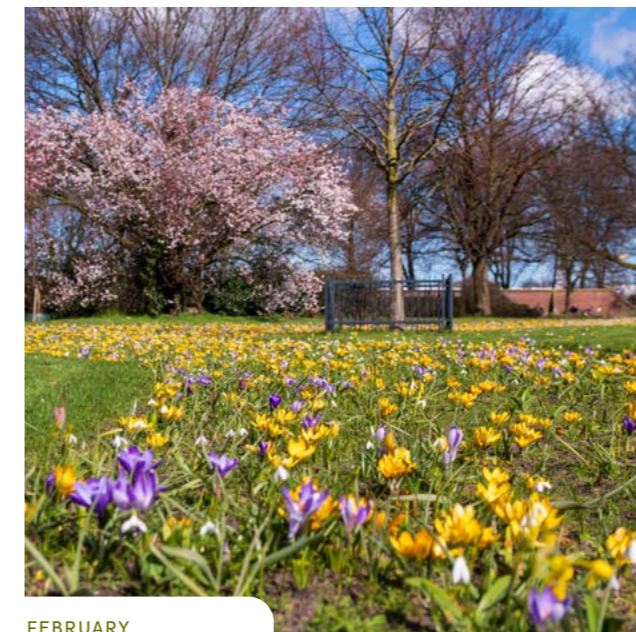
10-80

★★★★★

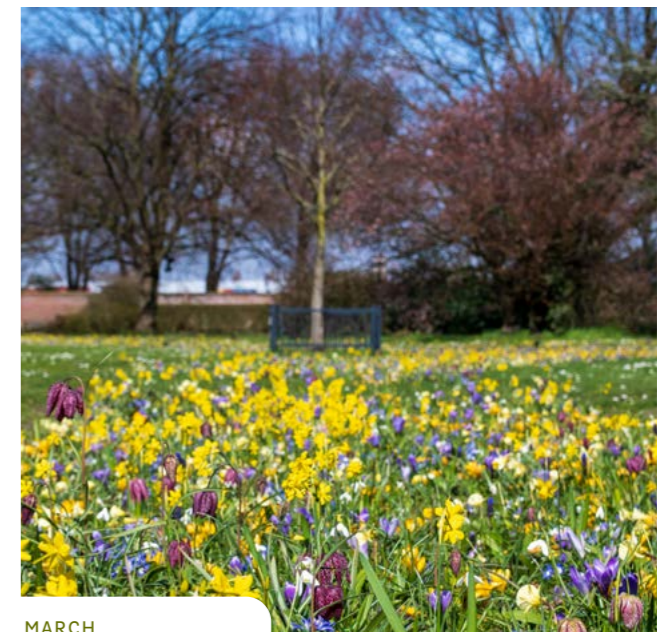
Intensive

Organic flower bulbs available too

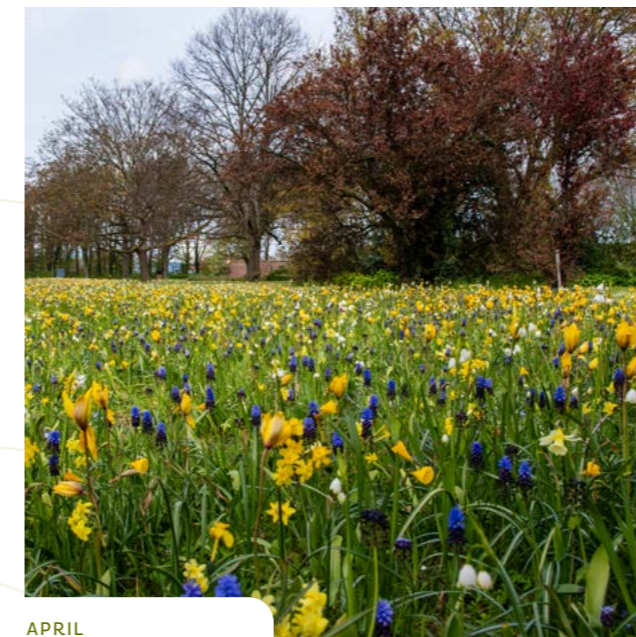
The 'Green City Mix' foundation wants to improve quality of life in our cities and stresses the important role that a greener environment can play in this process. This special mix of native bulb species reflects our 'green' message. It contains a balanced mix of nectar and pollen-rich flowerbulbs. The flowers will attract a lot of insects, which is great for biodiversity.



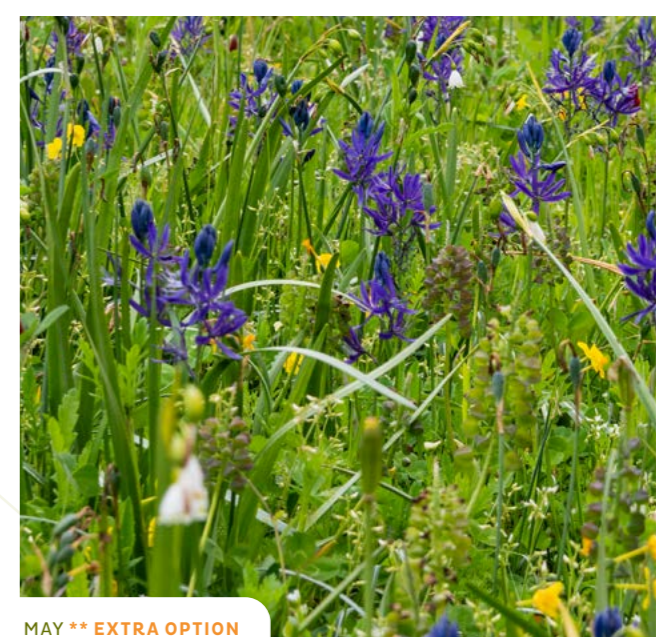
FEBRUARY



MARCH



APRIL



MAY ** EXTRA OPTION

Butterfly Mix



5-7



60-90



★★★★☆



Extensive

Organic flower bulbs available too

The special Butterfly mix is made up of bulbs that bloom in the spring and early summer months to give butterflies the food they need. A combination of camassias, nectaroscordums and alliums guarantee continued flowering throughout May, June and July. Because of their flowering height etc., the flower bulbs in this mixture are particularly suitable in extensively managed grass or on their own in low-growing shrubs.



Pick-Your-Own Mix



3-5



25-40



★★★★☆

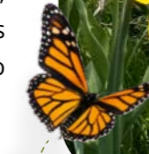
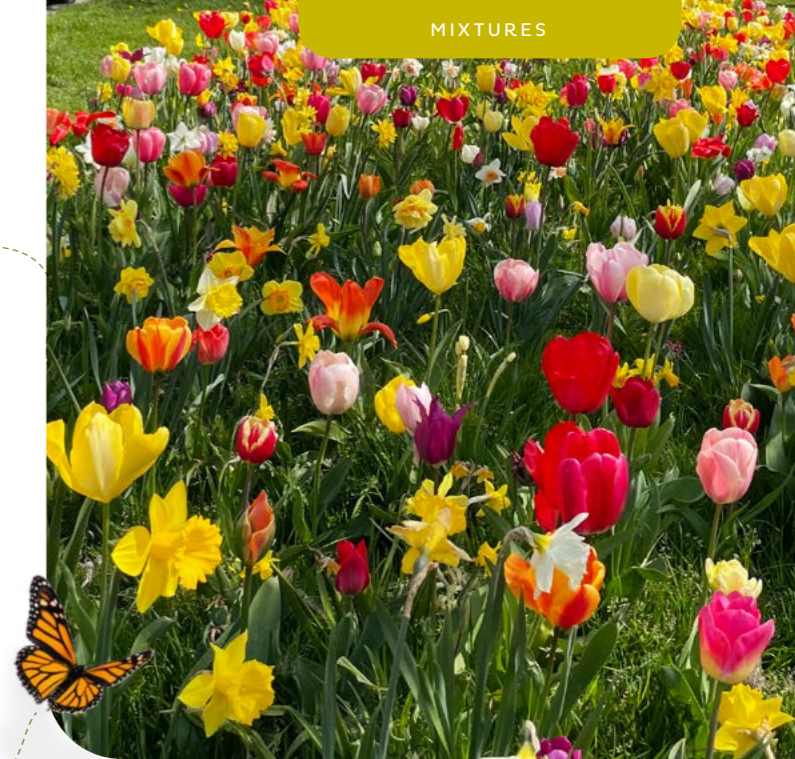


Intensive



Extensive

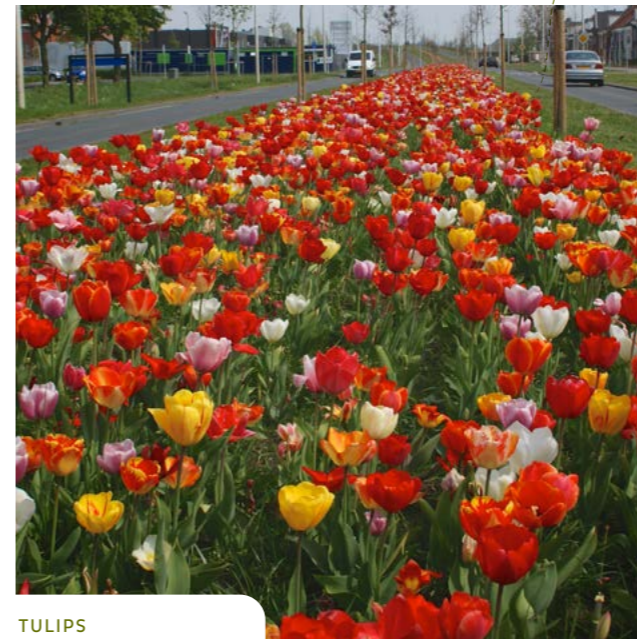
How can you involve local residents in 'their' public green spaces? Pick-your-own mixtures give locals the opportunity to put their own 'bouquets' together for public green spaces. Experience shows that this increases their involvement with public green spaces. Our pick-your-own mix consists of the perfect balance of tulips, Narcissus and hyacinths. If you would like more hyacinths or tulips, that's not a problem! We'll adjust the mix to cultivar for you. See the examples below.



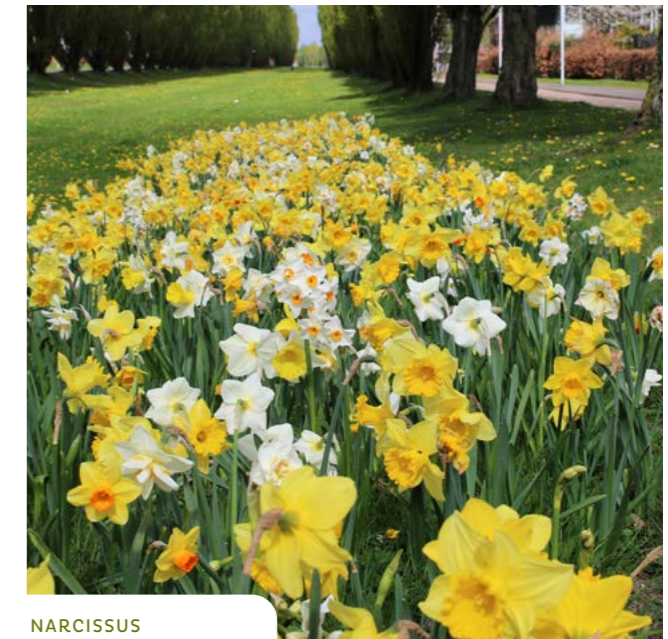
NECTAROSCORDUM



CAMASSIA



TULIPS



NARCISSUS



BUTTERFLY MIX



HYACINTHS

Mix 4Pleasure



2-6

20-80

★★★★☆

Extensive

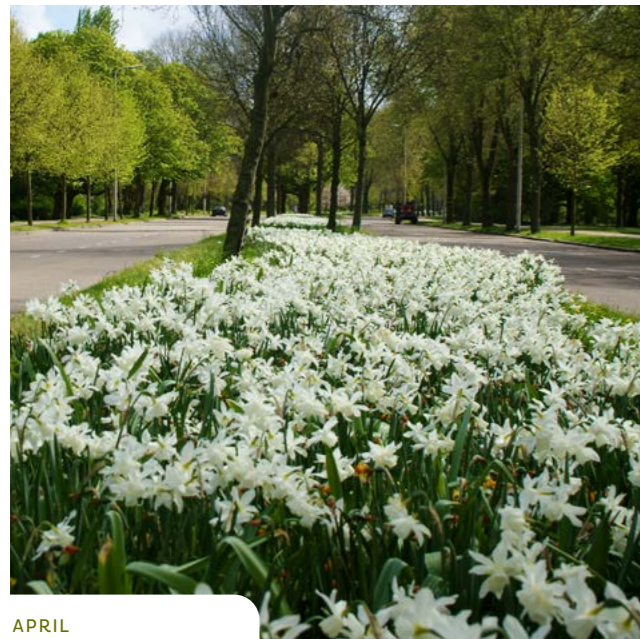
Organic flower bulbs available too

In this mix, early-flowering yellow and orange Narcissus are followed by white Narcissus. These two flowering periods are followed by a third, consisting of blue camassias.

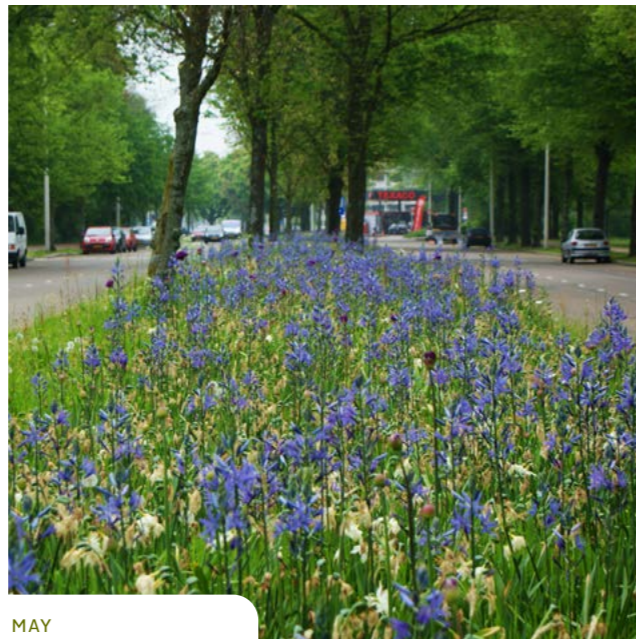
And it doesn't stop there: beautiful purple flowering alliums extend the flowering period through into June.



FEBRUARY - MARCH



APRIL



MAY



JUNE

Bees Mix Organic Mixture



2-5

10-30

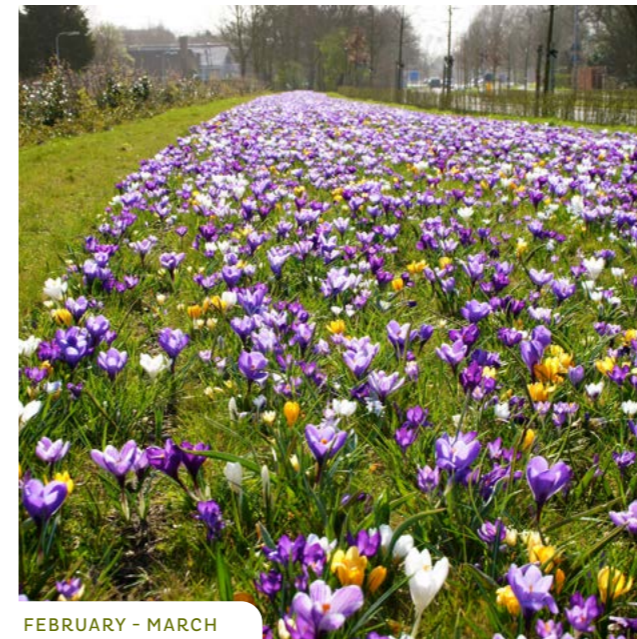
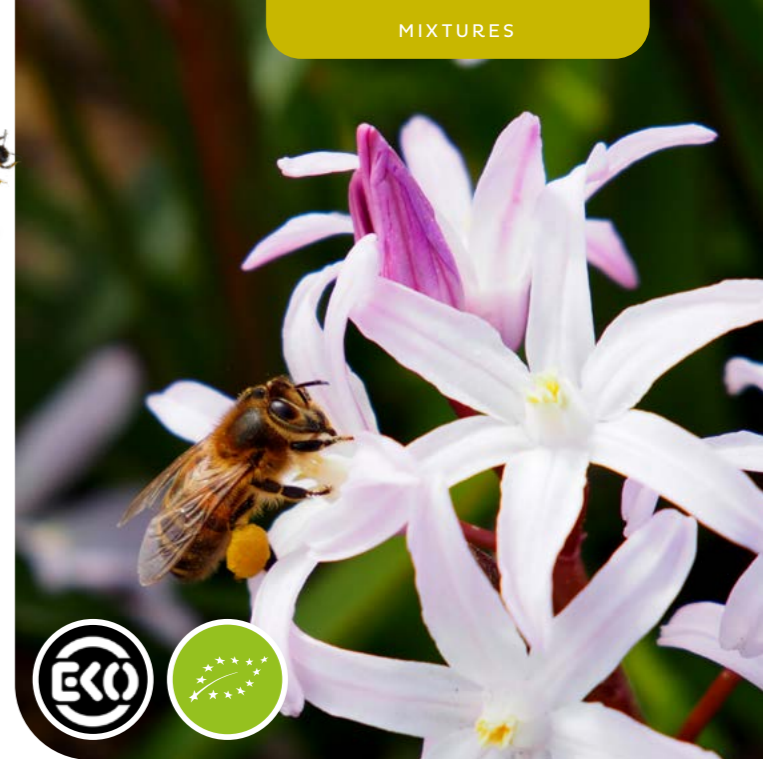
★★★★★

Intensive

Organic flower bulbs available too

Organic flowerbulbs help support a healthy environment. Our organic approach to bulb growing, which involves combating pests and diseases naturally, creates a healthy source of food for insects. One of our organic mixtures is our Bees mix. This naturalizing mixture flowers from early spring through to the beginning of May and includes crocuses, chionodoxas, scillas, muscaris and tulips.

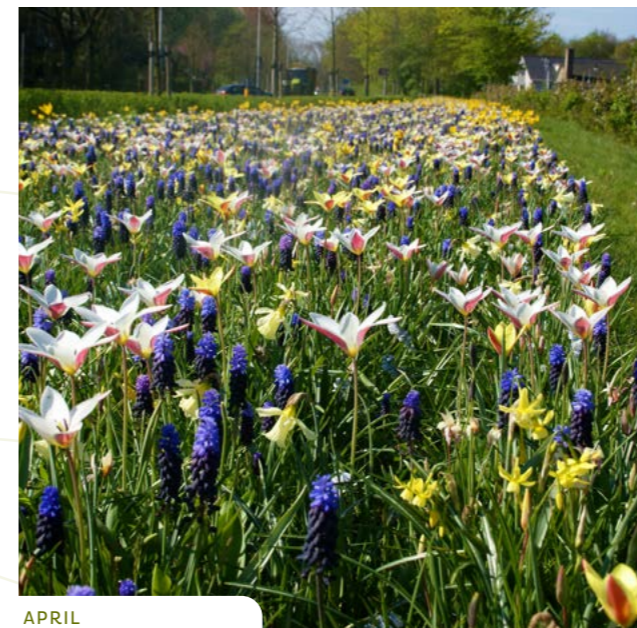
If tended properly, they will flower every spring for many years to come.



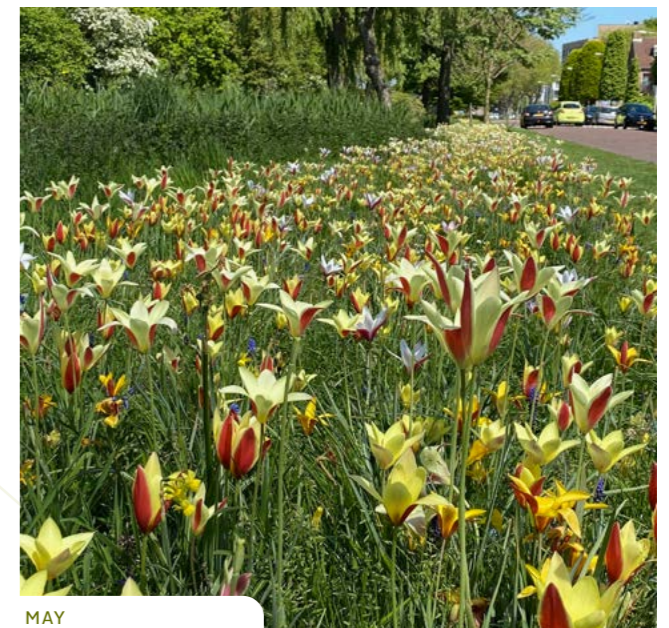
FEBRUARY - MARCH



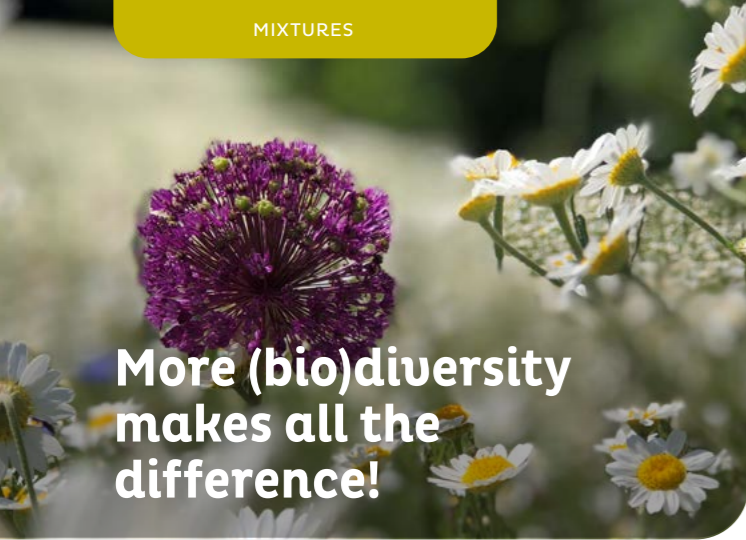
MARCH - APRIL



APRIL



MAY



More (bio)diversity makes all the difference!

Wondering how to make your public open spaces more environmentally friendly? Lubbe & Sons are looking at the different ways that flowerbulbs and wildflower combinations are important to the environment and how you can incorporate them into your urban space.

10 reasons

why bulbs and wildflowers are important to the environment:



1. Easy to care for, rarely need pesticide applications.
2. Prefer lower fertility soil – you don't really need to add any fertilisers.
3. UK wildflowers are perfectly suited to UK weather conditions – no need for hothouses or winter protection.
4. Important for biodiversity – they are an important part of the food chain for most, if not all, insects and animals.
5. Highly attractive food source for pollinating insects.
6. Many species of butterfly only lay their eggs on wildflowers.
7. Like all plants, bulbs and wildflowers absorb CO2 and pollution from the air.
8. Root systems help stabilise the soil and prevent erosion.
9. Wildflower seeds are an important source of food for birds in wintertime.
10. Help to raise interest and interaction with the natural world which in turn leads to less littering, better care of the environment and better mental health.



Contributing to more biodiversity

By incorporating a combination of bulbs and wildflowers into your urban space can not only help make public spaces more environmentally friendly, but can also help promote biodiversity, aesthetics and overall sustainability. It is a worthwhile investment for the personal well-being of everyone and as well as the environment.

Combining flowerbulbs and wildflowers is a great way of creating an attractive and environmentally friendly outdoor space. We have 3 fantastic mixtures called Nectar Explosion, Happy Bee and Summer Sensation each with three density options. When making your choice, there are some aspects you should consider.



Scan the QR code for more information and also see the complete flowering phases of these mixtures. Or go to lubbelisse.nl/uk/green-spaces/bulbs-wildflowers-combinations

Nectar Explosion



Happy Bee Mix



Summer Sensation



Wildflower meadow

Our wildflower meadows are created, using Perennial native species, either with or without wild species of grass. The benefit of using these mixtures is that after the first season, they will flower for several years to come. By adapting to your local soil and weather conditions, some species will thrive, and others will not. The meadow that you will have in 3-5 years, will be unique to your area, and will contain the species that prefer to grow in your soil. If you have a heavy clay soil, your meadow will look very different to the meadow sown on a free draining soil.



WILDFLOWER MEADOW



WILDFLOWER MEADOW

The disadvantage

Takes a full season growth to establish the perennial plants before they start to flower.

- To resolve this issue, we can also combine a "Cornfield Annual" mix as a "nurse crop" to give you that first year flush of colour.



Wildflower or Urban meadow

Urban meadow

Our urban meadows are generally Annuals, and are made up of various mixtures of bright, colourful species, to give a long flowering display through the summer months into autumn, and even the first frosts.

The benefit of using these mixtures is that they are generally very reliable, and will flower profusely only a few weeks after sowing.



URBAN MEADOW



URBAN MEADOW

The disadvantages

More expensive than Wildflowers, as they generally need to be re sown each year.

It is possible, that by using the same plots each year, a weed seed bank may build up and may spoil the display after a few years. If you are interested in wildflower or urban meadows please ask our sales representatives for more information.

Natural planting

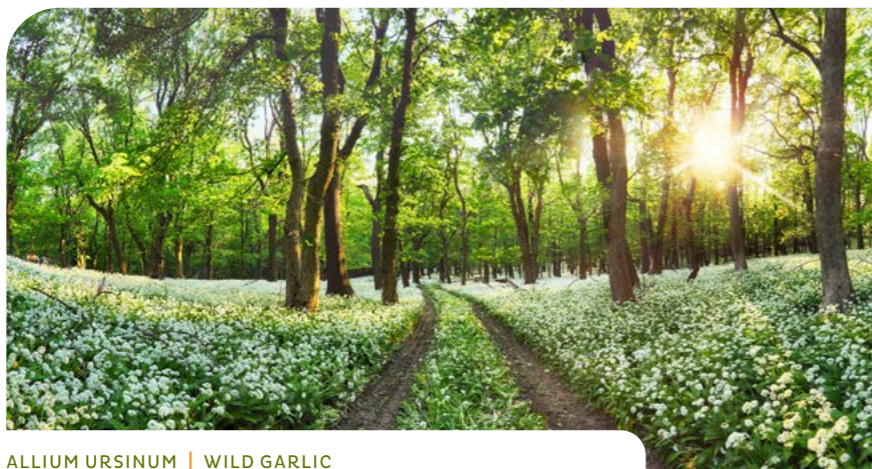
Natural planting/native flowerbulbs

Natural planting/native bulbs are usually spring flowers with striking flowers. These native plants are plants indigenous to a given area in geologic time. This includes plants that have developed, occur naturally or existed for many years in an area.

The conditions in woodland areas are not always suitable for some bulb species, so in this chapter we offer a selection of native plants and bulbs species that are ideal to use.

Advantages of natural planting/native bulbs

- Low-maintenance
- A sustainable investment because they flower every year
- Propagate in the right conditions
- Wide range available
- Not fussy about the type of soil they're planted in.
- Soil permeability is important, so the soil must drain well
- Suitable for shaded areas



5 | 30cm

ALLIUM URSINUM | WILD GARLIC



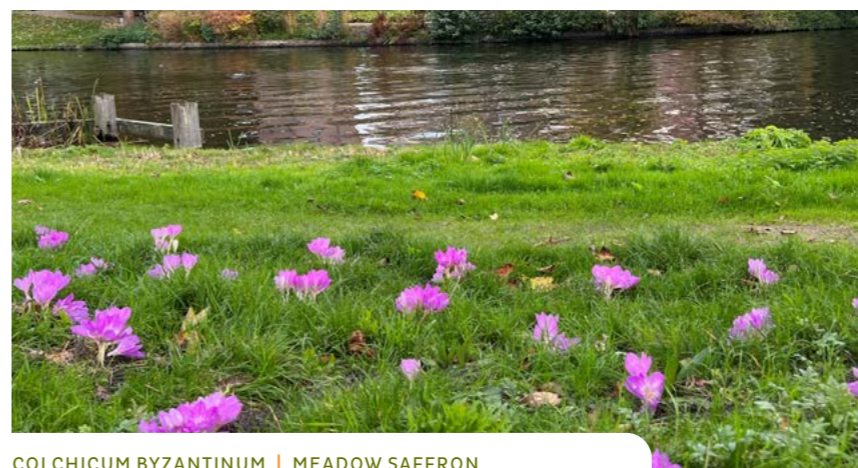
3 | 10cm

CHIONODOXA SARDENSIS | LESSER GLORY OF THE SNOW



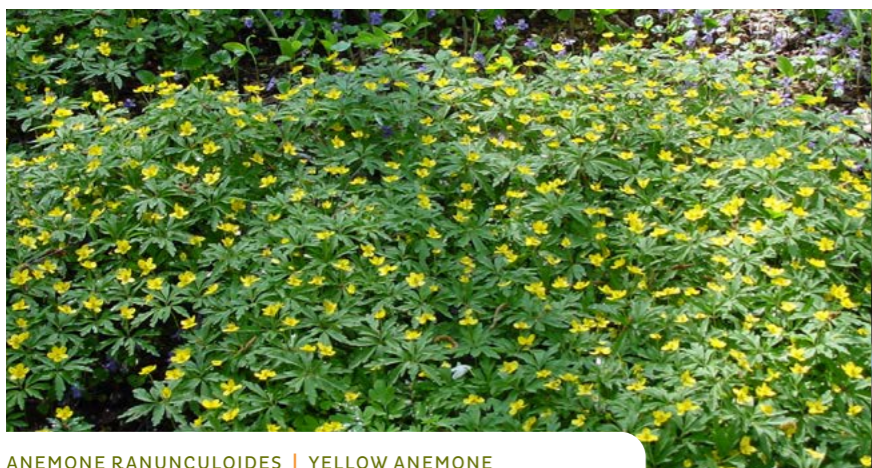
3/4 | 20cm

ANEMONE NEMOROSA | WOOD ANEMONE



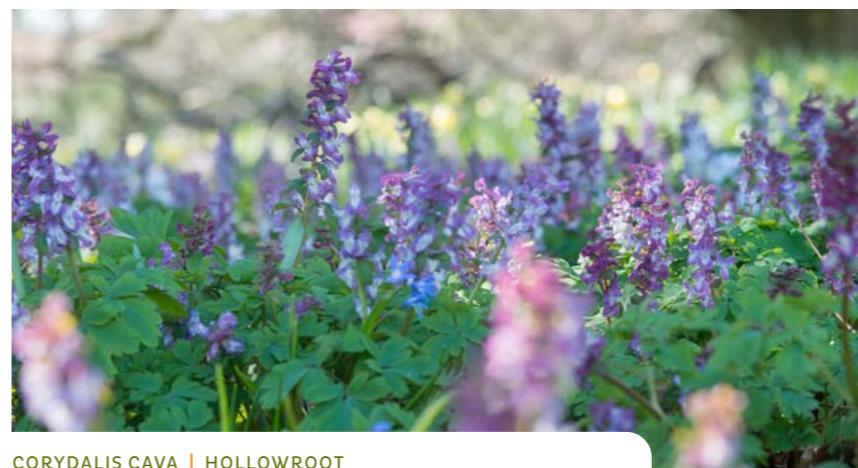
9/10 | 15cm

COLCHICUM BYZANTINUM | MEADOW SAFFRON



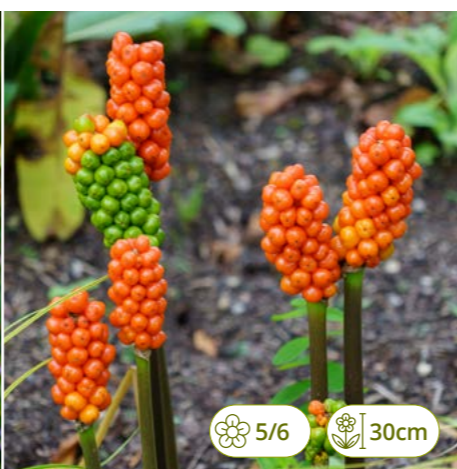
3/4 | 15cm

ANEMONE RANUNCULOIDES | YELLOW ANEMONE



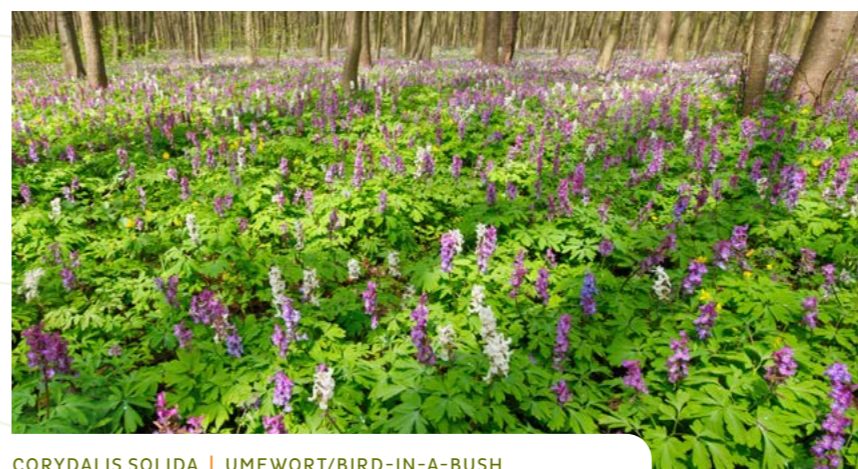
3 | 20cm

CORYDALIS CAVA | HOLLOWROOT



5/6 | 30cm

ARUM ITALICUM | ITALIAN ORCHID



3 | 20cm

CORYDALIS SOLIDA | UMEWORT/BIRD-IN-A-BUSH



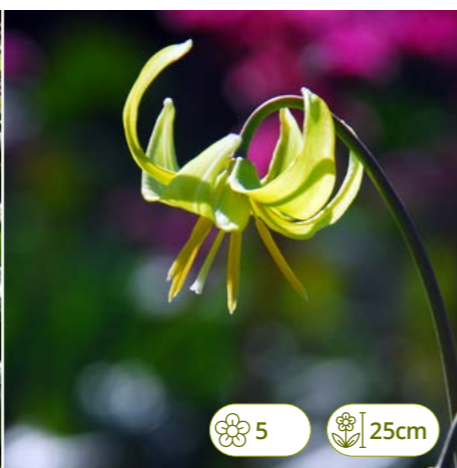
3 10cm

CROCUS TOMMASINIANUS | SNOW CROCUS



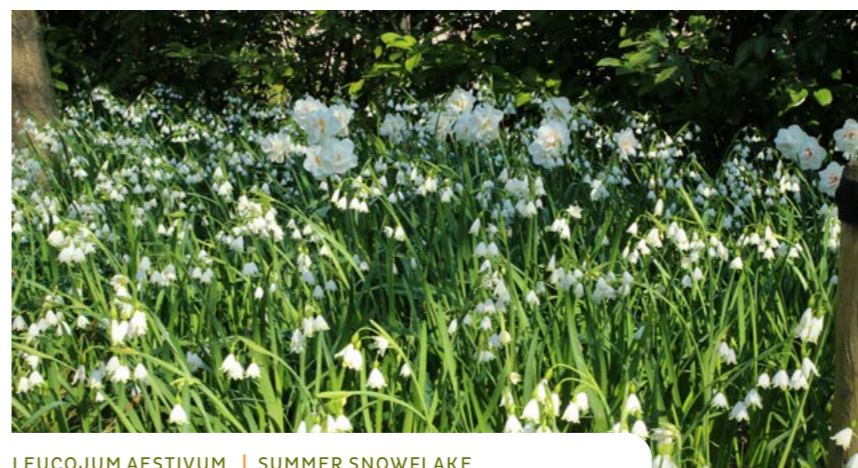
5 25cm

HYACINTHOIDES NON-SCRIPTA | ENGLISH BLUEBELL



5 25cm

ERYTHRONIUM PAGODA | DOG'S TOOTH VIOLET



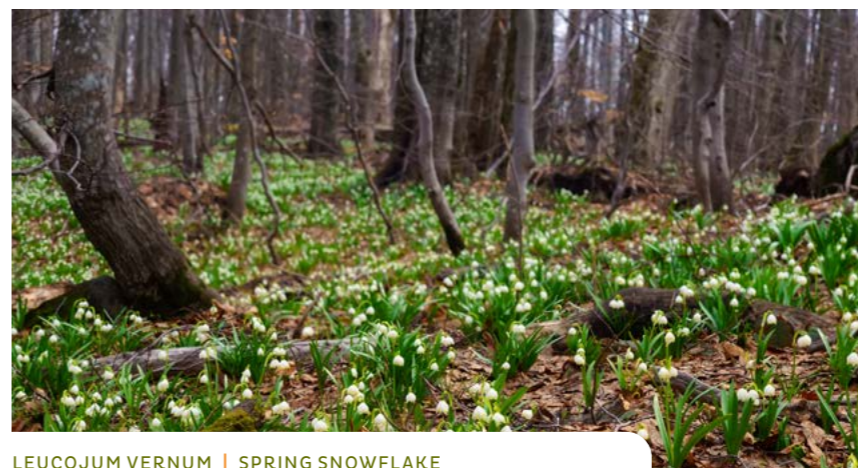
5 35cm

LEUCOJUM AESTIVUM | SUMMER SNOWFLAKE



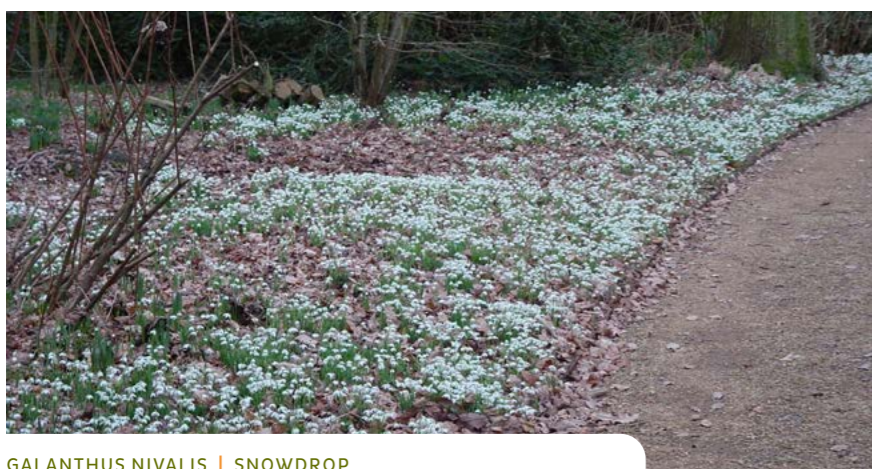
4/5 20cm

FRITILLARIA MELEAGRIS | SNAKE'S HEAD



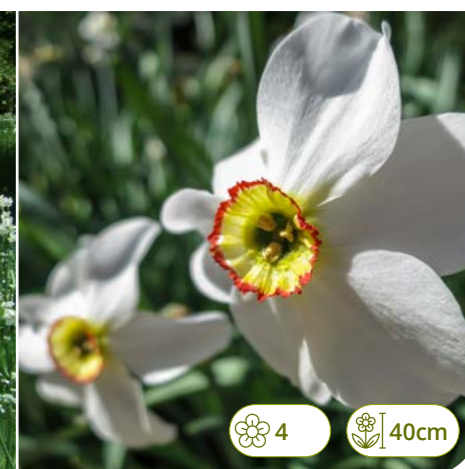
3 15cm

LEUCOJUM VERNUM | SPRING SNOWFLAKE



2/3 15cm

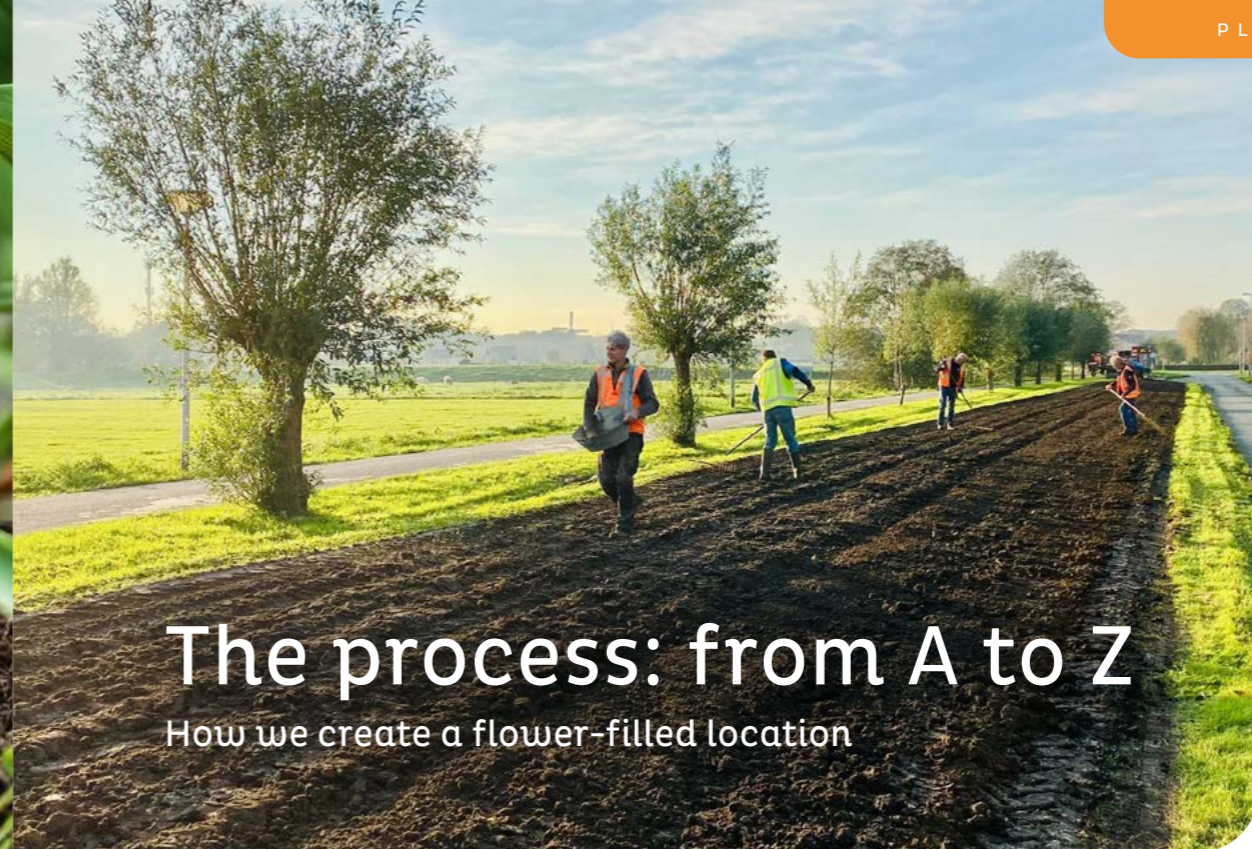
GALANTHUS NIVALIS | SNOWDROP



4 40cm

NARCISSUS POETICUS RECURVUS | PHEASANT'S EYE DAFFODIL

Planting



The process: from A to Z

How we create a flower-filled location

From planting to fertilisation

After choosing flower bulbs, seeds and/or plants and deciding how to plant them, aftercare comes next. Organic fertilisers produce the most colourful sea of flowers and the longest flowering period.

Besides fertilising bulbs, seeds and/or plants when planting them, another round of fertilisation in the spring will make a clear difference to the end result. We only use 100% organic fertilisers, which guarantee year after year of successful flowering.

Advantages of machine planting

- Time-saving
- Lower labour costs
- Always the right planting depth
- Fewer traffic delays and less congestion because machine planting speeds up the planting process alongside roads
- Leaves customers free to focus on other things.

A situation sketch and planting schedule eliminate the need for project supervision by the customer



Cultivator-seeder

This machine cultivates, buries stones and turf, seeds and rolls firm in one single pass. Can also be used to bury flower bulbs scattered on the surface at the same time!

100% Electric

An electric emission-free tractor, electric tools and an electric mixing machine. By making our machines and vehicles more sustainable, we can make a difference when planting our flower bulbs and preparing the soil for sowing natural seeds.

Advantages of machine planting

- No CO2 emissions
- Healthy work environment for employees
- Less noise nuisance for local residents
- No energy consumption when a tractor is stationary at a location or in a field



Our machineplanters



Traditional planting machine

This machine makes it possible to plant flower bulbs in existing grass areas and/or in open ground. It can lift the turf, plant the bulbs and replace the turf in one single pass. The machine has a planting width of 1 metre and a working width of 1.50 metres.

Side-mounted planter

Because the planting foot is mounted on the side, it's possible to plant between and around trees and obstacles so that no space is left unplanted.



Embankment planter

This planter can be used on embankments up to 35 degrees. Embankments that are difficult to mow because of their angle or difficult accessibility are the perfect places to plant long-flowering bulb mixtures. By using flower bulb types that flower at different times of the year, continuous flowering can be achieved throughout the spring months. Because the embankment planter has an extra planting foot, flower bulbs are distributed across the planted area more evenly. The result: beautiful, dense flowers.



Our approach

Fertilisation

The best results are achieved and the flowering period extended by adding 100% organic fertiliser during the planting process. Fertiliser is applied directly to the bulb root zone via a small applicator mounted on the front of the planting machine. An even more intense flowering period is achieved by fertilising the bulbs by hand when doing annual maintenance.



Planting by hand

Flower bulbs and/or perennials can be planted by hand at locations that are not suitable for mechanical planting because of accessibility, obstacles or other issues.

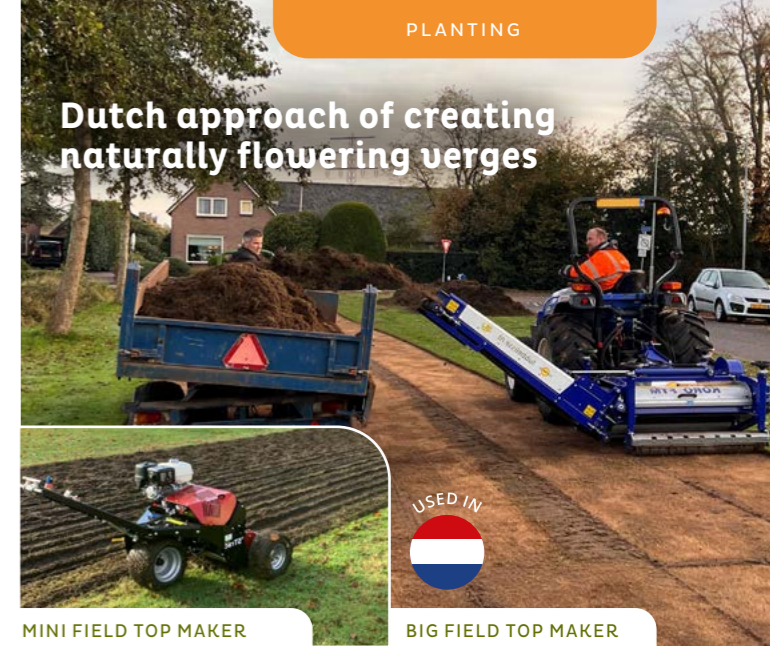


Evaluation

Our sales team evaluates flowering results with the customer during the flowering period in early spring and when flowering ends.



Dutch approach of creating naturally flowering verges



MINI FIELD TOP MAKER

BIG FIELD TOP MAKER



SCARIFIER



PLANTING FLOWER BULBS



SOWING BY HAND

MECHANICAL SOWING



Making a colourful difference for almost 125 years now

The blossoming history of Lubbe Lisse

In 1900, 23-year-old Gerardus Johannes Lubbe, a market gardener by trade, decided to go into business for himself on the Terweeweg in Oegstgeest. In the early years, he sold flowers, vegetables and seeds and grew Narcissus. In about 1920, his focus shifted more and more to flower bulbs, which laid the foundations for the company as it is today: G. Lubbe & Zn BV in Lisse. That was then.

In the century that followed, the company gained extensive experience and know-how of the growth and sale of both flower bulbs and perennials. We offer customers creative enthusiasm combined with more than 100 years of knowledge and experience: a 'one-stop shop', you might say.

Over the years, the company has put down firm roots in the landscaping industry, in the Netherlands and abroad. The fourth generation of Lubbes are running the company now and they really do know what they are talking about. Lubbe Lisse is a service-oriented company that offers customers everything they need to make green spaces a lot more beautiful, bee-friendly vibrant and colourful.



Public spaces

Many people use public spaces like parks and recreation areas every day. You could describe these spaces as visual calling cards because you only get one chance to make a good impression. With our green and colourful perspective on public green spaces, we know exactly how municipalities can achieve success. Get inspired by our projects in the Netherlands and abroad. The advantages of flower beds and tubs.

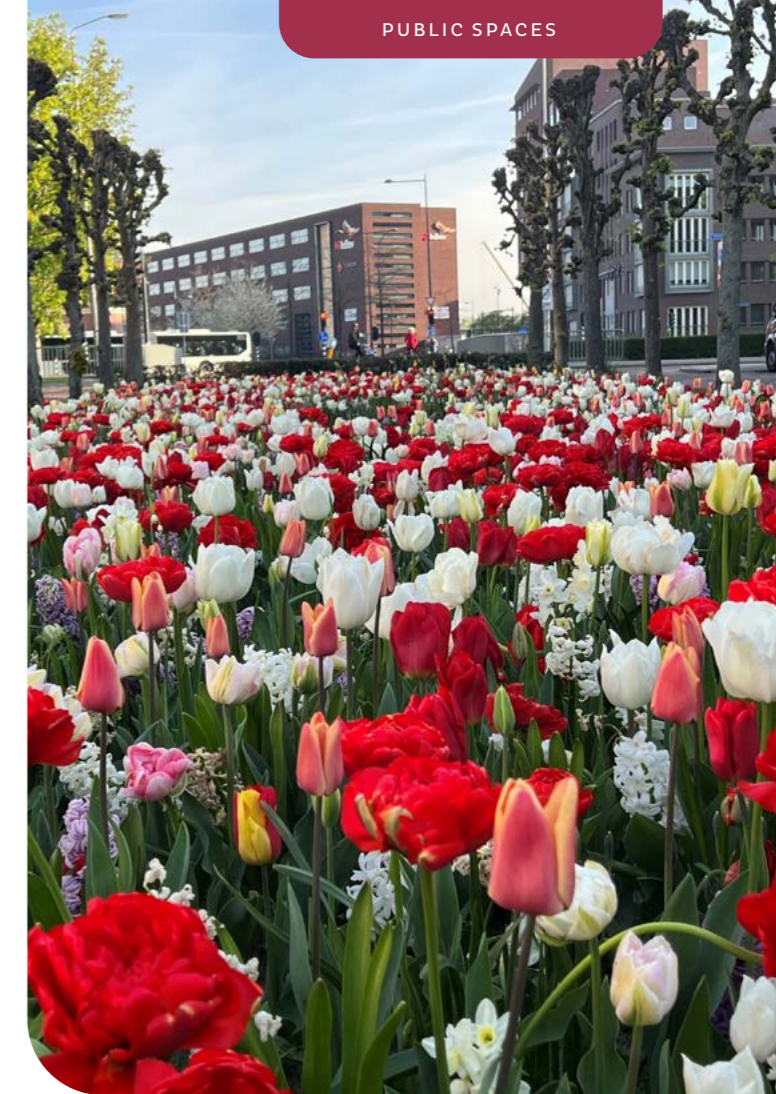
The advantages of flower beds and tubs

- Usable everywhere
- Wow factor on squares and in paved areas
- Wide range available, so many possibilities

Flower beds

Perennials lack colour in the early spring. Planting flower bulbs in perennial flower beds and lawns can solve this problem.

We improve sustainability and biodiversity by using bee and insect-friendly mixtures.

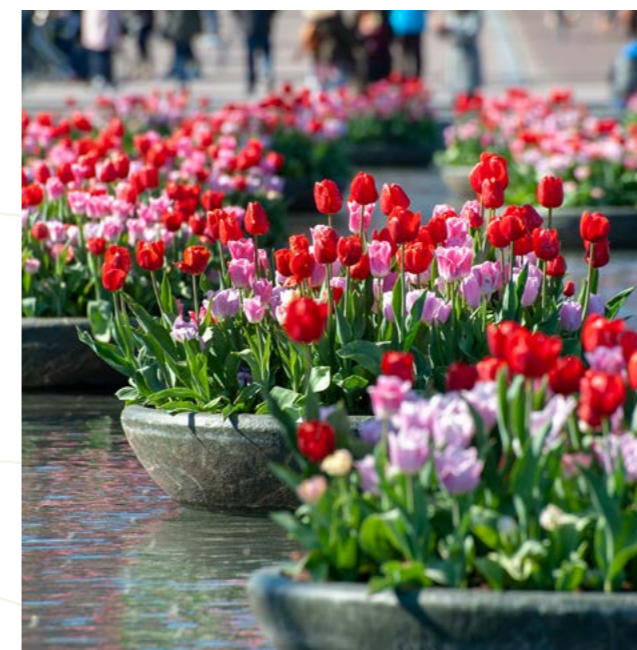


Flower tubs

Flower tubs are commonly used elements in urban environments to add greenery and color to streets, squares, parks and other public areas. These flower tubs can be filled with flower bulbs or perennials to create

an aesthetic appearance and contribute to the quality of life and atmosphere of the city.

**By planting bulbs in different layers and using early and late-flowering varieties, a long-lasting flower display is achieved.



Summer flowering



Scents & colours

Besides the most popular flower bulbs everyone knows and loves, many more, less well-known, bulbs can be used in public green spaces too.

These bulbs are the ideal addition to flower beds planted with perennials or ground cover plants.

The advantages of summer flowering bulbs

- The perfect complement to spring flowering bulbs
- Extend the colour in public spaces
- Improve biodiversity
- Long flowering period

Summer flowering bulbs

AVAILABLE IN SPRING

Summer flowering bulbs are bulbs that are planted in the spring and then produce beautiful blooms throughout the summer.

These flowers add color and beauty to gardens, borders and other outdoor spaces during the warmer season. Here are some examples of summer flowering bulbs:



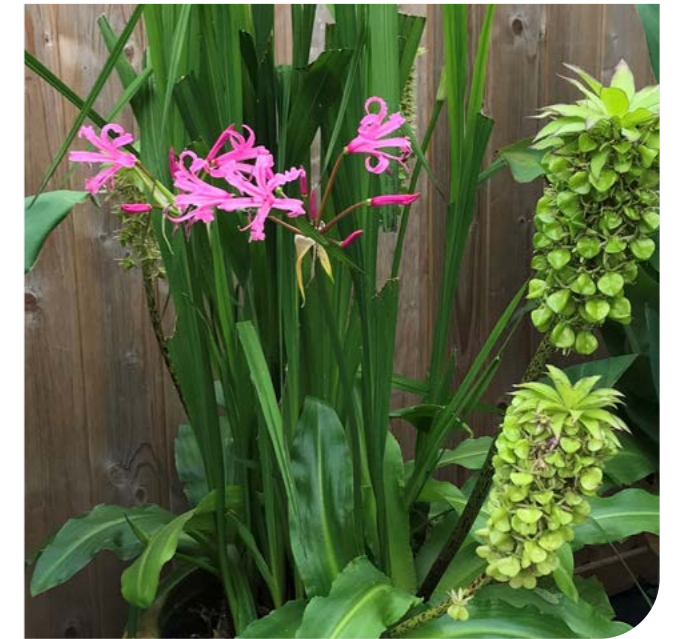
Crocosmia Lucifer



6 - 8



60 - 80



Nerine bowdenii



9 - 10



45 - 60



Lilium



6 - 8



80 - 100



Eremurus



6



100 - 150

Inspiration



The beginning of something beautiful

Besides the most popular mixtures everyone knows and loves, many more, less well-known, mixtures can be used in public green spaces too.

These contain additional and less common flowers but make for all the more beautiful flowerbeds.



Scan the QR-code and view the complete flowering phases of each mixture on our website.

Impression

View the complete flowering phases of each mixture on our website.



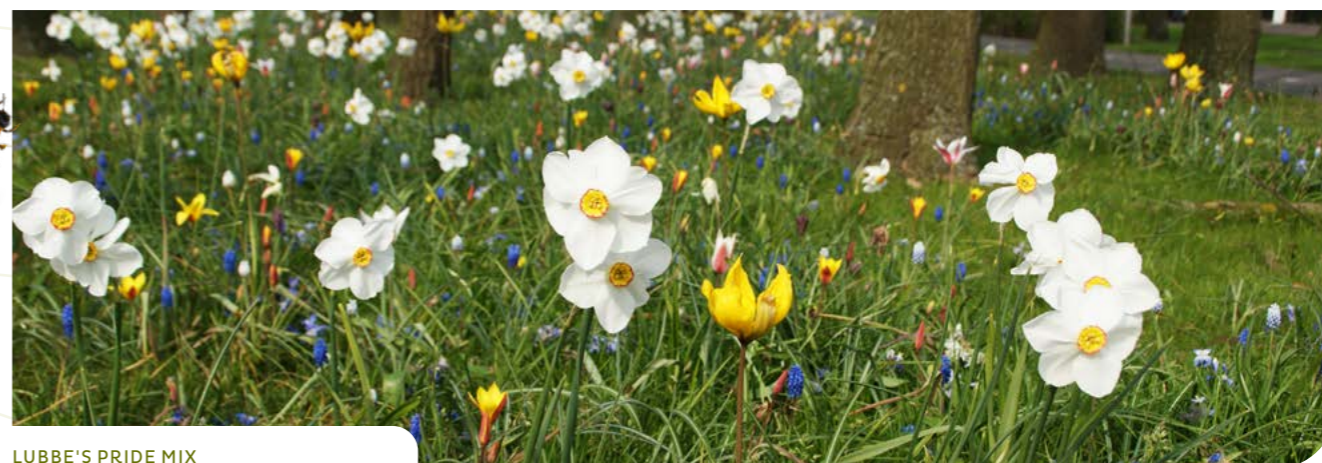
NECTAR AND POLLEN MIX



WINTER TO SUMMER MIX



VERGE MIX



LUBBE'S PRIDE MIX

Stately homes

Estates inspiration

Flower bulbs can be used to create colourful and moving landscapes. Planting carefully chosen flowerbulbs in borders, lawns and flower beds can give stately homes, estates or even country houses an aesthetic appeal that changes throughout the year.



Cemeteries

Colourful surroundings

Flowers cheer up the families of the deceased and are a sign of respect as well. Flower bulbs bloom from early spring and return year after year as they naturalize. Perennials are ideal for these locations too.



Universities

Campus

Creating and maintaining green or colourful spaces on university campuses is not only aesthetically pleasing, but also has proven benefits for the well-being, health and performance of those who study and work there. It is therefore an investment in the quality of the education and research that takes place at the university.



Perennials

Low-maintenance, sustainable green spaces

Perennials are a sustainable and low-maintenance solution for public spaces. Colourful when planted by themselves, they also work well with flower bulbs. Our perennial packages include design, soil analysis and improvement, planting, maintenance and aftercare. The mulching or replanting of existing locations with perennials is possible as well.

The advantages of perennials

- They improve biodiversity
- Maintenance costs are low in the longer term
- Planting visually attractive species greatly enhances the quality of public green spaces and users' experience of them.
- Long flowering period, which could last from March through to the end of November (depending on the types of perennial used)



AGASTACHE BLUE FORTUNE



ACHILLEA FIL. CLOTH OF GOLD



ANEMONE HYBR. HONORINE JOBERT



ASTER



ECHINACEA PURPUREA



GERANIUM PINK PENNY



GERANIUM (ROZANNE)



MONARDA CAMBRIDGE SCARLET



NEPETA WALKERS LOW



PERSICARIA AMPL. SPECIOSA



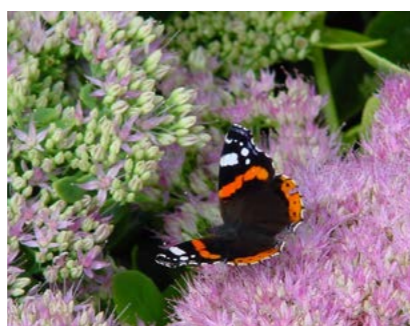
PHLOXIS RUSSELIANA



RUDBECKIA FULGIDA GOLDSTURM



SALVIA



SEDUM HERBSTFREUDE



VERBENA BONARIENSIS



Bert Schaeffer Photography



Bert Schaeffer Photography



Lubbelisse.nl/uk