

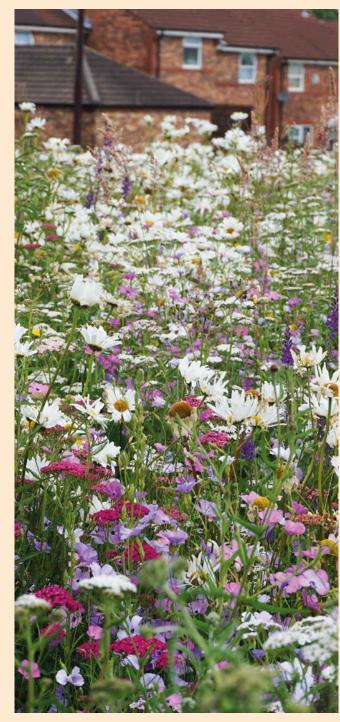
Pictorial Meadows Turf

The Adaptive and Resilient Range providing high visual, ecological and robust planting



www.pictorialmeadows.co.uk





About Pictorial Meadows Turf

Pictorial Meadows Turf is supplied as a pre-grown meadow turf, ready to flower, with all the establishment work done for you. The designed meadows in the Adaptive and Resilient Range are unlike any other landscape products, giving you a range of landscape solutions that combine flexibility, cost saving and ease of installation along with especially unique combinations of beautiful and resilient plants.

Pictorial Meadows Turf is a well-proven, reliable product, combining the best of British wildflowers together with wildflowers from around the world. Creating versatile and economic landscapes with an exceptionally high flower content results in great public appeal whilst offering a significant boost to local biodiversity.

Pictorial Meadows originated from a long and productive partnership between the University of Sheffield and The Green Estate Community Interest Company. A seed of an idea initially sown by Professor Nigel Dunnett has been nurtured and extensively tested by The Green Estate. This collaboration between landscape designers, greenspace managers, ecologists and horticulturalists has led to an exciting new era of naturalistic, sustainable, and designed approaches to landscape planting.

Future Proofing

Pictorial Meadows Turf maximises adaptation and resilience to future climate changes

The Pictorial Meadows Turf range comprises over 100 different varieties of wildflowers. This rich diversity of species provides considerable climate resilience. The plants themselves have originated from a wide geographical area and whilst many are UK natives, the inclusion of wildflowers from more diverse climatic conditions are extending meadow resilience to the increasing extreme weather incidents that we are experiencing. Without the need to irrigate following establishment, we have seen the meadows thrive in our increasingly hotter and drier

summers. Having also been tested for survival in the cooler damper winters of Northern England they also appear to be thriving too across Scotland and as far north as Finland. Different species exhibit varied means of survival, from very deep rooting to the ability to self-propagate through seed production. The breadth of species introduced within the Pictorial Meadows Turf means that in every conceivable micro habitat there will be a dynamic adaptation going on within the overall community that can flex and adapt with the changing climate.



Above: **Purple Haze**, 'This has been a huge success! Last year was our first year it put on the most incredible show but now again this year I can already see that we are in for yet another very beautiful display. It really is spectacular, dreamy and magical and very much admired!' **Jacqui M - Customer** (Horatio's Garden, Stoke Mandeville Hospital)



Contribution toward carbon neutrality

Pictorial Meadows were developed originally as a high value yet low maintenance alternative to mown grass and ornamental floral borders both of which are resource heavy. They are established by seed, delivering upwards of 150 plants per metre square giving a density of plant material which discourages weeds and therefore also reduces ongoing maintenance resources. Maintenance can be reduced to a simple spring weed check and just one annual cut and collect per year significantly reducing fuel consumption when compared to cut grass or other ornamental flower displays. Annual cutting material can all be composted by green waste recycling and the meadow 'compost' is in itself also a means of improving soil health, reducing irrigation needs and, really importantly, cutting down on chemical and manual weed

control across the wider urban landscape. Every square metre of meadows planted will contribute to taking carbon out of the atmosphere.

Good for People and Planet

Pictorial Meadows are designed not just for improved environmental resilience but to be especially attractive and valuable for pollinators and people. These meadows have an exceptionally high floral content as well as an extended and very varied flowering period. Unlike many horticultural hybrid flowers that have been bred primarily for bloom size, these wildflowers still rely on their natural attributes to attract pollinators helping them to spread and survive. In addition, the plants themselves provide a great habitat for much more of our native fauna and are an especially valuable winter source of oil rich seeds for birds. And, what normally

attracts bees and butterflies also pleases people! The many forms of foliage and flower and the almost daily changes in colour and form literally buzzing with life provides a rich sensory experience especially where the people can immerse themselves close to and within the meadows.

Where to use

Pictorial Meadows Turf is quick and easy to establish and has a wide range of applications including slopes, roof tops, Sustainable Drainage Systems wet/dry areas, shady, semishade or full sun and various types of soil.

Look out for the mixes on pages 4, 9 and 10 which were used by **Historic Royal Palaces at SUPERBLOOM The Tower of London** as part of the most dense single expanse of flowers in central London.

The Adaptive and Resilient Range

Best for normal, heavier and variable fertility soils.

04 PT01 Treasure Chest

A very long season, drought resistant, flower-filled meadow.

05 PT02 Purple Haze

A beautiful long season, cool colour themed meadow.

06 PT03 Woodland Fringe

Best for semi-shade to full sun, heavier, moister soils and for a strong spring impact.

07 PT04 Pollinator Verge

Our lowest growing mix with some salt tolerance and for dry, free draining bioswales.

08 PT05 Rain Garden

An ornamental meadow for rain gardens, pond edges, periodic wet and damp clay soils **GROW TO ORDER ONLY**

Best for <u>lower fertility</u>, <u>free draining</u> soils, offering more drought resilience.

09 PT06 Patchwork Quilt

A dainty, very long season, flower-filled meadow, predominantly European and UK species.

10 PT07 Indian Summer

A Prairie style meadow with some great late season impact.

11 PT08 Super Pollinator

A Steppe style meadow with bolder form and foliage and some super charged pollinators.

12 PT09 Botanical Skyline

Perfect for green roofs, gravel edges and very dry, shallow light soils.

HOW TO ORDER: By phone **0114 267 7635** or enquire through the website **www.pictorialmeadows.co.uk**

Treasure Chest

NORMAL & VARIABLE FERTILITY SOILS

Multicolour perennial meadow

A robust and reliable designer meadow with an exceptionally long flowering period, ideal for most landscape and garden situations. 29 different flowering perennial species carefully formulated to create densities of over 150 plants per metre.

Preferred moisture range — Tolerance for drought stress and moderate seasonal waterlogging.

Shade tolerance — Best in full sun with some light shade tolerance.

Colour theme — Varied colours with everchanging seasonal interest.

Height details — Generally considered medium height with taller emergence.





Core species, colours and flowering period

| | М | Α | М | J | J | Α | s |
|--------------------------------------|---|---|---|---|---|---|---|
| Achillea filipendulina Cloth of Gold | | | | | | | |
| Achillea millefolium | | | | | | | |
| Achillea millefolium Cerise Queen | | | | | | | |
| Achillea ptarmacia Noblessa | | | | | | | |
| Betonica officinalis | | | | | | | |
| Buphthalmum salicifolium | | | | | | | |
| Campanula persicifolia | | | | | | | |
| Centaurea montana | | | | | | | |
| Centaurea scabiosa | | | | | | | |
| Galium verum | | | | | | | |
| Geranium pratense | | | | | | | |
| Geum chiloense Mrs Bradshaw | | | | | | | |
| Knautia arvensis | | | | | | | |
| Leucanthemum vulgare | | | | | | | |
| Linaria vulgaris | | | | | | | |
| Lychnis chalcedonica | | | | | | | |
| Malva alcea fastigiata | | | | | | | |
| Malva moschata | | | | | | | |
| Oenothera tetragona | | | | | | | |
| Origanum vulgare | | | | | | | |
| Primula acaulis | | | | | | | |
| Primula veris | | | | | | | |
| Papaver orientale Brilliant | | | | | | | |
| Ranunculus acris | | | | | | | |
| Sanguisorba officinalis | | | | | | | |
| Scabiosa columbaria | | | | | | | |
| Stachys lanata | | | | | | | |
| Succisa pratensis | | | | | | | |
| Valeriana officinalis | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:











A: Papaver orientale, B: Lychnis chalcedonica, C: Galium verum, D: Sanguisorba officinalis, E: Buphthalmum salicifolium

Purple Haze

NORMAL FERTILITY SOILS

Cool colour perennial meadow

A robust and reliable colour themed designer meadow ideal for most landscape and garden situations. 31 different flowering perennial species carefully formulated to create densities of over 150 plants per metre.

Preferred moisture range — Tolerance for drought stress and moderate seasonal waterlogging.

Shade tolerance — Best in full sun with some semi-shade tolerance.

Colour theme — A cool and subtle colour palette with whites, blues and purples.

Height details — Generally considered medium height with taller emergence.





Core species, colours and flowering period

| | М | Α | М | J | J | Α | s |
|-------------------------------------|---|---|---|---|---|---|---|
| Alcea malviflora nigra | | | | | | | |
| Achillea millefolium | | | | | | | |
| Achillea millefolium Summer Pastels | | | | | | | |
| Aquilega vulgaris | | | | | | | |
| Aster amelus | | | | | | | |
| Betonica officinalis | | | | | | | |
| Campanula persicifolia | | | | | | | |
| Centaurea nigra | | | | | | | |
| Centaurea scabiosa | | | | | | | |
| Daucus carota | | | | | | | |
| Delphinium grandiflorum | | | | | | | |
| Digitalis purpurea | | | | | | | |
| Echinacea purpurea | | | | | | | |
| Echium vulgare | | | | | | | |
| Eryngium planum | | | | | | | |
| Geranium pratense | | | | | | | |
| Hesperis matronalis | | | | | | | |
| Knautia arvensis | | | | | | | |
| Leucanthemum vulgare | | | | | | | |
| Linum perenne | | | | | | | |
| Lythrum salicaria | | | | | | | |
| Malva moschata | | | | | | | |
| Myosotis sylvatica | | | | | | | |
| Origanum vulgare | | | | | | | |
| Polemonium caeruleum | | | | | | | |
| Prunella vulgaris | | | | | | | |
| Salvia nemorosa | | | | | | | |
| Sanguisorba officinalis | | | | | | | |
| Scabiosa columbaria | | | | | | | |
| Teucrium chamaedrys | | | | | | | |
| Veronica spicata | | | | | | | |
| | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:











A: Aqulegia vulgaris, B: Centaurea scabiosa, C: Origanum vulgare, D: Polemonium caeruleum, E: Veronica spicata

PT03

Woodland Fringe

NORMAL - LOW FERTILITY SOILS

Perennial meadow for semi-shade to full sun

A designer meadow with an outstanding early displays of perennial and self-seeding biennial species ideal for most landscape and garden situations in light shade. 25 different flowering perennial species carefully formulated to create densities of over 150 plants per metre.

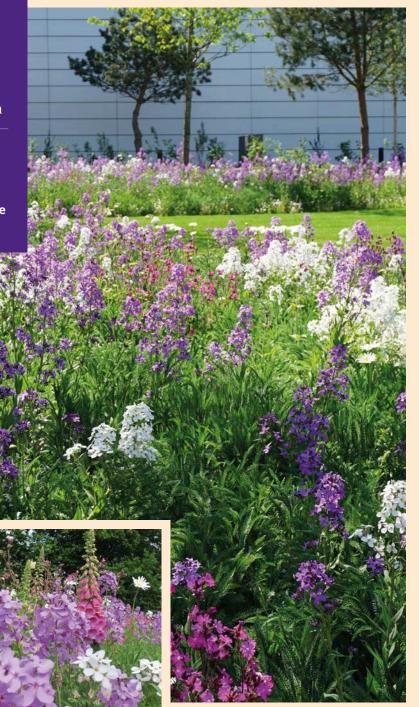
Preferred moisture range — Normal with high tolerance for summer drought stress

Shade tolerance — Semi-shade to full sun.

Colour theme — Varied colours with everchanging seasonal interest.

Height details — Generally considered medium height with taller emergence.





Core species, colours and flowering period

| | М | Α | М | J | J | Α | s |
|-----------------------------|---|---|---|---|---|---|---|
| Achillea millefolium | | | | | | | |
| Aconitum napellus | | | | | | | |
| Agrimonia eupatoria | | | | | | | |
| Alchemilla mollis | | | | | | | |
| Aquilega vulgaris | | | | | | | |
| Aster divaricatus | | | | | | | |
| Bellis perennis | | | | | | | |
| Bellis perennis Aetna | | | | | | | |
| Campanula persicifolia | | | | | | | |
| Digitalis purpurea Alba | | | | | | | |
| Digitalis purpurea Apricot | | | | | | | |
| Fragaria vesca | | | | | | | |
| Galium odorata | | | | | | | |
| Galium verum | | | | | | | |
| Geranium pratense | | | | | | | |
| Geum chiloense Mrs Bradshaw | | | | | | | |
| Hesperis matronalis Mixed | | | | | | | |
| Hypericum perforatum | | | | | | | |
| Knautia arvensis | | | | | | | |
| Lathrus latifolius | | | | | | | |
| Leucanthemum vulgare | | | | | | | |
| Lunaria biennis | | | | | | | |
| Myosotis sylvatica | | | | | | | |
| Primula acaulis | | | | | | | |
| Primula elatior | | | | | | | |
| Silene dioica | | | | | | | |
| Valeriana officinalis | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:



Pollinator Verge

NORMAL - LOW FERTILITY SOILS

Multicolour, low growing meadow

Very easy to establish, reliable designer meadow containing low growing perennial species ideal for situations where a naturally short meadow is wanted. 28 different flowering perennial species carefully formulated to create densities of over 150 plants per metre.

Preferred moisture range — Tolerance for drought stress and moderate seasonal waterlogging.

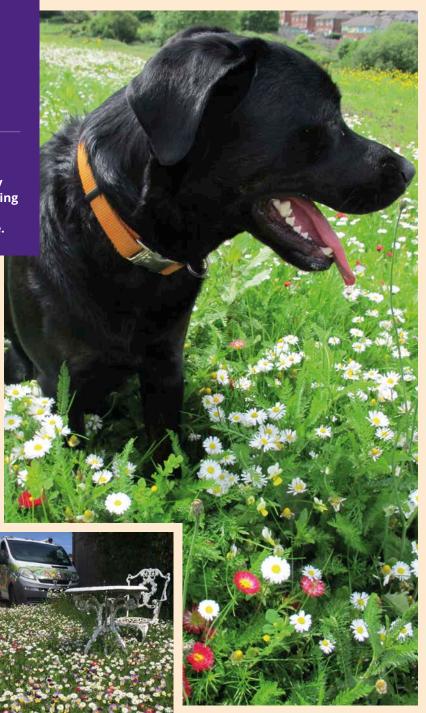
Shade tolerance — Best in full sun with some light shade tolerance

Notes — Responds well to additional midseason cuts (maximum of 3), can keep the overall height of the display to a more distinctive lawn-like level with repeat flowering.

Colour theme — Varied colours with everchanging seasonal interest.

Height details — Generally considered low with repeat cutting.



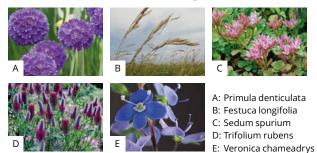


Core species, colours and flowering period

| | М | Α | М | J | J | Α | S |
|-------------------------------------|---|---|---|---|---|---|---|
| Achillea millefolium | | | | | | | |
| Achillea millefolium Summer Pastels | | | | | | | |
| Argentina anserina | | | | | | | |
| Bellis perennis | | | | | | | |
| Bellis perennis Rose | | | | | | | |
| Campanula glomerata | | | | | | | |
| Festuca longifolia | | | | | | | |
| Galium verum | | | | | | | |
| Geum chiloense Mrs Bradshaw | | | | | | | |
| Hypochaeris radicata | | | | | | | |
| Leontodium autumnalis | | | | | | | |
| Lotus corniculatus | | | | | | | |
| Lotus pendunculatus | | | | | | | |
| Lychnis viscaria | | | | | | | |
| Malva moschata | | | | | | | |
| Myosotis sylvatica Pink | | | | | | | |
| Pilosella aurantiaca | | | | | | | |
| Primula denticulata | | | | | | | |
| Primula veris | | | | | | | |
| Prunella vulgaris | | | | | | | |
| Sedum spurium | | | | | | | |
| Stachys lanata | | | | | | | |
| Thymus vulgaris | | | | | | | |
| Trifolium rubens | | | | | | | |
| Verbascum nigra | | | | | | | |
| Verbascum phoeniceum | | | | | | | |
| Veronica chamaedrys | | | | | | | |
| Viola tricolor | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:



PT05 Rain Garden

NORMAL - LOW FERTILITY SOILS

Perennial high impact meadow for moist swales and rain gardens. GROW TO ORDER ONLY

A floriferous designer meadow suitable for the variable moisture levels in Rain Gardens and damp bioswales. A high percentage of unusual wildflower wetland species from other parts of the globe. 22 different flowering perennial species carefully formulated to create densities of over 150 plants per metre.

Preferred moisture range — Wet to dry landscape.

Shade tolerance — Performs best in full sun but has some light shade tolerance.

Notes — Good for wet bioswales or pond environments.

Colour theme — Varied colours with everchanging seasonal interest.

Height details — Generally considered medium height with taller emergence.





Core species, colours and flowering period

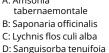
| | М | Α | М | J | J | Α | S |
|-----------------------------------|---|---|---|---|---|---|---|
| Achillea millefolium | | | | | | | |
| Achillea millefolium Cerise Queen | | | | | | | |
| Amsonia tabernaemontale | | | | | | | |
| Campanula latifolia | | | | | | | |
| Cardamine pratensis | | | | | | | |
| Centaurea nigra | | | | | | | |
| Daucus carota | | | | | | | |
| Geranium pratense | | | | | | | |
| Leucanthemum vulgare | | | | | | | |
| Linaria vulgaris | | | | | | | |
| Lotus corniculatus | | | | | | | |
| Lychnis flos-culi | | | | | | | |
| Lychnis flos-culi alba | | | | | | | |
| Lysimachia punctata | | | | | | | |
| Lythrum salicaria | | | | | | | |
| Myosotis sylvatica | | | | | | | |
| Primula Candelabra Mixed | | | | | | | |
| Prunella vulgaris | | | | | | | |
| Ranunculus acris | | | | | | | |
| Rudbeckia fulgida | | | | | | | |
| Sanguisorba tenuifolia | | | | | | | |
| Saponaria officinalis | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:







E: Primula Candelabra Mix

PT06 Patchwork Quilt

LOWER FERTILITY, MORE DROUGHT RESILIENCE

Multicoloured, dainty perennial meadow for free draining, sunny soils

A reliable, dainty designer meadow with an exceptionally long flowering period. Ideal for all free draining and lower fertility landscape and garden situations. 30 different flowering perennial species carefully formulated to create densities of over 150 plants per metre. A mix of British and European wildflower species.

Preferred moisture range — Well drained soils with a high tolerance for drought stress.

Shade tolerance — Full sun.

Colour theme — Varied colours with everchanging seasonal interest.

Height details — Generally considered medium height with taller emergence.





Core species, colours and flowering period

| | М | Α | М | J | J | Α | s |
|-----------------------------|---|---|---|---|---|---|---|
| Achillea millefolium | | | | | | | |
| Achillea millefolium Cassis | | | | | | | |
| Betonica officinalis | | | | | | | |
| Campanula glomerata | | | | | | | |
| Campanula persicifolia | | | | | | | |
| Centaurea scabiosa | | | | | | | |
| Daucus carota | | | | | | | |
| Dianthus carthusianorum | | | | | | | |
| Echium vulgare | | | | | | | |
| Galium verum | | | | | | | |
| Knautia arvensis | | | | | | | |
| Leucanthemum vulgare | | | | | | | |
| Linaria vulgaris | | | | | | | |
| Lychnis coronaria | | | | | | | |
| Lychnis viscaria | | | | | | | |
| Malva alcea fastigata | | | | | | | |
| Malva moschata | | | | | | | |
| Ononis spinosa | | | | | | | |
| Origanum vulgare | | | | | | | |
| Primula veris | | | | | | | |
| Pulsatilla vulgaris | | | | | | | |
| Ranunculus acris | | | | | | | |
| Salvia nemorosa | | | | | | | |
| Salvia pratensis | | | | | | | |
| Salvia sclera turkestanica | | | | | | | |
| Sanguisorba menziesii | | | | | | | |
| Scabiosa columbaria | | | | | | | |
| Scabiosa Pura Blue | | | | | | | |
| Verbascum phoeniceum | | | | | | | |
| Veronica spicata | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:













A: Dianthus carthusianorum, B: Lychnis viscaria, C: Salvia pratensis, D: Primula veris, E: Campanula glomerata

Indian Summer

Prairie style for sunny, free draining sites

A distinctive designer meadow with an exceptionally late flowering period. Ideal for all free draining and lower fertility landscape and garden situations. 34 different flowering perennial species carefully formulated to create densities of over 150 plants per metre. A mix of European and Northern American wildflower species

Preferred moisture range — Well drained soils and with a high tolerance for drought stress.

Shade tolerance — Best in full sun.

Colour theme — A hot and vibrant colour pallet with a predominance of yellows, oranges, reds, whites and bronzes.

Height details — Generally considered medium to tall height with taller emergence.





Core species, colours and flowering period

| | М | Α | М | J | J | Α | s |
|-------------------------------------|---|---|---|---|---|---|---|
| Achillea millefolium | | | | | | | |
| Achillea fillipendula Cloth of Gold | | | | | | | |
| Anthemis tinctoria | | | | | | | |
| Buphthalmum salicaria | | | | | | | |
| Centaurea scabiosa | | | | | | | |
| Chrysanthemum multicaule | | | | | | | |
| Coreopis lanceolata | | | | | | | |
| Daucus carota | | | | | | | |
| Echinacea pallida | | | | | | | |
| Echinacea purpurea | | | | | | | |
| Galium verum | | | | | | | |
| Geum chiloense Mrs Bradshaw | | | | | | | |
| Hypericum perforatum | | | | | | | |
| Knautia arvensis | | | | | | | |
| Leucanthemum vulgare | | | | | | | |
| Liatris pycnostatcha | | | | | | | |
| Linaria vulgaris | | | | | | | |
| Lychnis coronaria alba | | | | | | | |
| Oenothera biennis | | | | | | | |
| Oenothera missouriensis | | | | | | | |
| Oenothera odorata | | | | | | | |
| Oenothera tetragona | | | | | | | |
| Penstemon barbatus | | | | | | | |
| Penstemon strictus | | | | | | | |
| Pilosella aurantiaca | | | | | | | |
| Primula veris | | | | | | | |
| Rudbeckia columnifera | | | | | | | |
| Salvia nemorosa | | | | | | | |
| Scabiosa ochroleuca | | | | | | | |
| Silphium laciniatum | | | | | | | |
| Solidago rigidus | | | | | | | |
| Verbascum nigrum | | | | | | | |
| Verbascum olympicum | | | | | | | |
| Veronica longifolia | | | | | | | |
| | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:













A: Echinacea pallida, B: Lychnis coronaria alba, C: Rudbeckia columnifera, D: Pilosella aurantiaca, E: Veronica longifolia

Super Pollinator

LOWER FERTILITY, MORE DROUGHT RESILIENCE

Perennial steppe style meadow for sunny and free draining soils

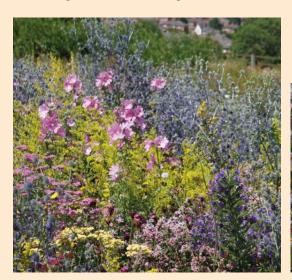
A distinctive designer meadow with exceptionally strong foliage forms and a long flowering period. Ideal for all free draining and lower fertility landscape and garden situations. 31 different flowering perennial species carefully formulated to create densities of over 150 plants per metre. A mix of British Native and central European wildflower species.

Preferred moisture range — Well drained soils and with a high tolerance for drought stress.

Shade tolerance — Best in full sun.

Colour theme — Varied colours with everchanging seasonal interest.

Height details — Generally considered medium to tall height with taller emergence.





Core species, colours and flowering period

| | М | Α | М | J | J | Α | s |
|-------------------------------------|---|---|--------|------|---|---|---|
| Achillea millefolium Summer Pastels | | | | | | | |
| Aster amellus | | | | | | | |
| Buphthalmum salicaria | | | | | | | |
| Campanula persicifolia | | | | | | | |
| Dianthus carthusianorum | | | | | | | |
| Echinops ritro | | | | | | | |
| Echium vulgare | | | | | | | |
| Eryngium planum | | | | | | | |
| Euphorbia polychroma | | | | | | | |
| Foeniculum vulgare Purpureum | | | | | | | |
| Galium verum | | | | | | | |
| Gaura lindheimeri | | | | | | | |
| Geum chiloense Mrs Bradshaw | | | | | | | |
| Hyssopus officinalis | | | | | | | |
| Limonium latifolium | | | | | | | |
| Linum perenne | | | | | | | |
| Lupinus perennis | | | | | | | |
| Lychnis chalcedonica | | | | | | | |
| Lychnis coronaria | | | | | | | |
| Malva moschata alba | | | | | | | |
| Oenothera missouriensis | | | | | | | |
| Oenothera odorata | | | | | | | |
| Origanum vulgare | | | | | | | |
| Papaver orientale Brilliant | | | | | | | |
| Primula denticulata | | | | | | | |
| Pulsatilla vulgaris | | | | | | | |
| Salvia pratensis Rose | | | | | | | |
| Scabiosa columbaria | | | | | | | |
| Silene maritima | | | | | | | |
| Veronica incana | | | | | | | |
| Verbascum nigrum alba | | | | | | | |
| Alleglau | | | المجاز | cati | | | 1 |

All colours are an indicative guide only.

Look out for these distinctive species:











A: Euphorbia polychroma, B: Eryngium planum, C: Silene maritima, D: Limonium latifolium, E: Foeniculum vulgare Purpureum

Botanical Skyline

LOWER FERTILITY, MORE DROUGHT RESILIENCE
Species-rich green roof mix

A unique, reliable designer meadow for beautiful, floriferous and very biodiverse green roofs. Species are selected for their tolerance of these exceptionally harsh environments. 27 different flowering perennial species, carefully formulated with over 150 plants per metre.

Preferred moisture range — Very free draining dry soils.

Shade tolerance — Performs best in full sun.

Colour theme — Varied colours with everchanging seasonal interest.

Height details — Generally considered low to medium with some taller emergence.



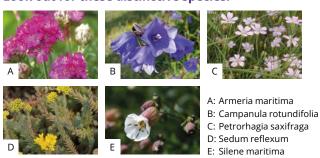


Core species, colours and flowering period

| | М | Α | М | J | J | Α | S |
|-------------------------|---|---|---|---|---|---|---|
| Achillea millefolium | | | | | | | |
| Allium schoenoprasum | | | | | | | |
| Alyssum saxatile | | | | | | | |
| Anthemis tinctoria | | | | | | | |
| Armeria maritima | | | | | | | |
| Campanula rotundifolia | | | | | | | |
| Daucus carota | | | | | | | |
| Dianthus carthusianorum | | | | | | | |
| Echinacea purpurea | | | | | | | |
| Festuca amethystina | | | | | | | |
| Festuca longifolia | | | | | | | |
| Leucanthemum vulgare | | | | | | | |
| Linaria purpurea | | | | | | | |
| Linaria vulgaris | | | | | | | |
| Linum perenne | | | | | | | |
| Lychnis coronaria | | | | | | | |
| Malva moschata | | | | | | | |
| Oenothera missouriensis | | | | | | | |
| Origanum vulgare | | | | | | | |
| Petrorhagia saxifraga | | | | | | | |
| Pilosella aurantiaca | | | | | | | |
| Prunella vulgaris | | | | | | | |
| Pulsatilla vulgaris | | | | | | | |
| Sedum acre | | | | | | | |
| Sedum album | | | | | | | |
| Sedum reflexum | | | | | | | |
| Silene maritima | | | | | | | |

All colours are an indicative guide only.

Look out for these distinctive species:



Pictorial Meadows Turf production

Produced by expert growers with all the daily care and quality control required in the field so all the specialist work is done for you to ensure your successful Pictorial Meadow. This process from seed to turf takes around 16 weeks, during the growing season from around April to October. The turf production system is supervised at all stages by Pictorial Meadows staff to ensure excellent quality control and sign-off ready for lifting. Each turf is individually lifted by hand at 1200mm x 600mm and placed flat on the pallet. The plants within the turf have a full root system when lifted which enables the meadow to establish quickly once laid onto bare ground.

Preparation

The creation of bare soil is required prior to laying, and can be achieved by cultivation or importing and spreading soil. By watering the soil just before laying the turf roots will have all they need to get going.

How to order

By phone **0114 267 7635** or enquiry through the website **www.pictorialmeadows.co.uk**







Availability

Check with our sales team as to current availability. To avoid disappointment stock can be reserved in the field to ensure availability for your project. Pictorial Meadows Turf can be lifted from the field for transport in most weathers, apart from frost, snow, extreme heat or flooding. The turf is lifted the day before delivery to ensure it arrives fresh the next day and should ideally be laid the same day as delivery.

Delivery

Anywhere in mainland UK.
Pictorial Meadows Turf will arrive
on pallets with 2 number 1200mm
x 600mm turfs laid side by side flat
with up to 40m² on each standard
pallet ready for delivery. Delivery
is usually Tuesday to Saturday but
can be on a Monday by special
arrangement. Ask our customer
service team for next day delivery

before 10am service for England if required. Delivery vehicles have a tail-lift and a pallet truck for offloading, which is for hard standing surfaces only. For larger orders please also specify at the time of pricing if a forklift Moffatt is required to move the pallets from the vehicle.

Laying

To make the job easier and avoid double handling try and get the turf pallets as close as possible to the laying area. The turf should be laid as soon as possible following delivery and should not be left stacked on pallets for more than a few days. Turf must be kept moist until it is laid. The turfs can then easily be lifted individually by hand and laid on the prepared site. Where cutting is required, this can be easily done by folding back the turf and using a sharp knife with a Stanley type blade to cut from behind then simply lay back flat and pull apart. If working on a slope the turf should be pegged to the bank using Turf Pegs (can be purchased from Pictorial Meadows) with a minimum of 3 pegs per turf. On completion the turfs should then be well soaked through immediately after laying. Summer establishment would require additional irrigation following laying, but an autumn/ winter laying and during wetter periods would usually only require irrigation on the day.

This page: Rain Garden (p.8), delivering the turf. Opposite: Indian Summer (p.10)

After Care

To keep your meadow healthy and looking good for years to come it will need some intervention. The one task common to all meadow schemes is an end-of-season cut and collect. This controls weed and woody growth and promotes fresh growth of desirable plant species. The cut can take place any time after flowering has finished and seed has set. However, a cut and collect can be done any time of year with various results. Cutting down in spring when the plants have started to put on foliage will promote later flowering (this is often referred to as 'The Chelsea Chop'). A spring cut can also help to promote a more compact meadow especially if the site conditions result in vigorous growth and leggy plants. A summer cut can be used if a particular flower is dominating to reduce the number of plants. This can be done when a particular plant is in flower. A late autumn cut can be used if the meadow has become visually unacceptable - once the flower has gone and the seed has set. However. the dead stems can also look attractive especially with a frost and can provide a wildlife habitat for winter birds, small mammals, and insects. A winter cut between January and before spring, is the latest the meadow should be cut before new growth starts to appear.

Weeds

Every effort is made to ensure your Pictorial Meadows Turf arrives with as little weed as possible but there are those that can survive or find opportunities after the meadow has been laid. Well established meadows with good species composition are very resistant to invasion where any weed content should be minimal and remain at an easily manageable level. Many weed types will simply be outcompeted by the meadow or, as with most annual weeds, will not survive the cutting process. It is the more competitive perennial broadleaf weeds which we need to look out for such as docks. thistles, bindweed, rank grass, nettles and brambles and if left unchecked these can take a hold. Therefore, every spring around May, and again in midsummer, it is worth looking over the meadow and removing.



Our Story

The Green Estate Community Interest Company is a social enterprise based in Sheffield working across the UK and the EU.

Our headquarters and the Centre for Pictorial Meadows are at the heart of our beautiful 42 hectare urban oasis at the top of a hill in Sheffield.

Once a medieval deer park, home to the Earl of Shrewsbury and Bess of Hardwick, and the nationally significant John Fox pottery Manor Ware, The Green Estate was originally set up as a small heritage and environment project, and is now a large social enterprise trading across the UK and in the EU. From the Sheffield Manor Lodge and Turret House (Scheduled Ancient Monument) on our Estate, where Mary Queen of Scots was once imprisoned, to the Tower of London Moat, you will find our beautiful Pictorial Meadows across the country and beyond.

Over the last 25 years, The Green Estate has grown in size, impact and expertise in sustainable landscaping, heritage and community services with a focus on growing engaging, adaptive and resilient urban places.

When you buy our products and services, you are investing in this vital mission!

We are delighted that King Charles III has given us his seal of approval through the King's Award for Enterprise in Sustainable Development.

On behalf of all at The Green Estate CIC. thank you for your interest and support.

Roz Davies, FRSA. MBA. CEO. The Green Estate

Find out more: greenestate.org

Terms and conditions available at our website.

Pictorial Meadows is trusted by reputable clients including:

The National Trust **Historic Royal Palaces** The Trentham Estate The University of Sheffield **Blenheim Palace** Landform Consultants Ltd **Groundwork London** Solihull Metropolitan Borough Council **Nottingham Trent University** South Yorkshire Housing Association Idverde **Newcastle City Council London Borough of Richmond Upon Thames** Corserv Cornwall Council Kirklees and Wakefield Council Sheffield City Council St Mary's University **Rotherham Metropolitan Borough Council Blenheim Park Developments Ltd BSkvB Ground Control Ltd** Ashlea I td **Lambeth Council Manx National Heritage Centre** Maylim Ltd

Our accreditations:











Part of:







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