



PRO*Flora*

Native Origin Wild Flower Mixtures

We should all be playing our part in securing the future of our wildlife and plant populations - the first step is to create the perfect habitat. By choosing native origin wild flower seeds, you can be assured of the benefits it will bring to the environment and the crucial role that has in attracting and sustaining wildlife.

Add colour, biodiversity and interest to your space with native origin wild flower mixtures.

Why choose Pro Flora Wild Flower Mixtures?

Wild flowers have long played a key role in site regenerations and landscaping projects, bringing biodiversity to urban environments, as well as domestic or public green spaces. The inclusion of wild flower is a great step in improving levels of engagement and interaction with the environment.

Not only are wild flowers great at improving visual diversity, they are vital for conservation and can help to improve filtration rates and profiles below the ground – aiding in the formation of new habitats.

- Restore species and habitats
- Create attractive spaces for people and wildlife to enjoy
- Help nature deal with the challenges brought about by climate change



Wild Flower Mixtures

Where can I use wild flower mixtures?

The range of Pro Flora mixtures available from DLF means there's a formulation suited to you – whether you're looking after amenity or agricultural spaces.

Key spaces could include

- **Golf Courses** – provide fantastic wildlife spaces as part of a low maintenance plan, while improving the visual and ecological credentials of the course.
- **Parks & Public Spaces** – Add colour and diversity to the spaces with an established wild flower meadow. With flowering periods varying from the early spring through until the autumn, create a place the people and wildlife will love!
- **Highways** – restore space for nature by establishing roadside wild flower areas, providing shelter and food for insects, while creating a space that requires less mowing and maintenance when compared to 100% grass verges.
- **Agricultural Land** – Farmers and landowners may now be able to benefit from a number of schemes by establishing wild flower areas. Field margins and spaces sown with wild flowers will support butterfly, bee and insect populations as well as providing habitat for a number of bird species.

All Pro Flora mixtures are available as 100% flowers on request.

Contents

Pro Flora introduction	<i>In-house production from DLF</i>	4
Pro Flora 1	<i>Cornfield Annuals</i>	7
Pro Flora 2	<i>Acid Soils</i>	8
Pro Flora 3	<i>Damp Soils</i>	9
Pro Flora 4	<i>Calcareous Soils</i>	10
Pro Flora 5	<i>Wet Soils</i>	11
Pro Flora 6	<i>Dry Soils</i>	12
Pro Flora 7	<i>Hedgerow & Light Shade</i>	13
Pro Flora 8	<i>Legacy General Purpose</i>	14
Pro Flora 9	<i>Heritage General Purpose</i>	15
Pro Flora 10	<i>General Purpose plus Annuals</i>	16
Pro Flora 11	<i>Woodland & General Shade</i>	17
Pro Flora 12	<i>Water Margins & Pond Edges</i>	18
Pro Flora 13	<i>Species Rich Lawn & Landscape</i>	19
Pro Flora 14	<i>Tall Herb & Tussock</i>	20
Pro Flora 15	<i>Pollinator</i>	21
Pro Flora 16	<i>Coastal</i>	22
Pro Flora 17	<i>SUDS OneMix</i>	23
Pro Flora 110	<i>Economy General Purpose plus Annuals</i>	24
Pro Flora	<i>Bulking Granules</i>	25
Pro Flora	<i>Technical Guide</i>	26

In-house production for native origin wild flowers from DLF

In order to meet with the increasing demand for conservation mixtures, DLF have formulated the Pro Flora range of high quality wild flower mixtures, each designed to recreate a particular habitat – including wetland or dry grassland mixtures, and mixtures composed specifically for acid soils, coastal areas and shaded spots.

DLF have recently moved their wildflower production to their UK head office in Inkberrow. This move back to head office means all aspects of the business including production, sales and mixing facilities have been connected – all while offering an impressive facility for customers to come and visit. Overseeing the in-house production is Wild Flower Production Manager, Klaas Vincent Broersma and Wild Flower Assistant Manager Charlie Bex.



Continual investments in equipment, seed cleaning equipment and seed storage have allowed DLF to scale up to 30 hectares of wild flower seed production at Inkberrow, with close to 50 different species grown on site. This ensures DLF can continue to produce the cleanest and highest quality seed mixtures.

Seed traceability, seed purity and seed viability remain key focus points for production. To ensure traceability and keep the wildflowers as close to their wild origins as possible, DLF collect seed samples from established meadows and undisturbed sites.

This is done in collaboration with the help of local farmers and landowners who are seeing the benefits of the work DLF does with nature. This method of seed collection has facilitated the creation of a traceable seed library, retaining the details and wild genetics of the wildflower seeds.

After collecting the samples, the seed is multiplied where trials can then take place to assess the viability of the plants and understand their growing habits. With the fresh seed harvested from these experimental areas,



production can then be scaled up to meet customer requirements. Every year, different species are researched and trialed to further bolster the variety and availability of species in DLF's wildflower seed mixtures in the future.

Seed is sown using a precision drill and GPS steering, which enables a follow up run with a tractor mounted hoe to take out weeds between the rows. After a (hopefully successful!) growing season, comes harvest – either done by hand on smaller crops or by small-scale combine. Designed to be self-cleaning, these combines help to keep the fields and seed clean from mixing with previously harvested crops.

After harvesting, the seed is slowly conditioned using ambient air in DLF's purpose-



built drying facility. Using ambient air ensures the seed isn't dried out too rapidly, retaining its viability. From here, the cleaning process can begin.

The first step is the pre-clean – taking out the bulky material like sticks and chaff. After pre-cleaning, seed is stored in boxes for fine cleaning in winter. DLF have a variety of cleaning machines that can separate seed by size, weight, length and even shape. This stage is critical to ensure the customer achieves the results they want from their plants. DLF are incredibly proud that seed is cleaned to 99.8% purity.

The cleaned seed is then bagged up and put into humidity-controlled cold stores, where it enters dormancy to ensure viability stays as high as it can be.

Pro Flora mixtures are designed with specific environments in mind, composed of native-origin wild flowers and low maintenance grass species which help the wild flowers to flourish while keeping more aggressive weeds at bay. Klaas concludes, "Having our own seed production in house allows us to keep complete control over seed quality and ensures that our customers get the best native wild flower seed possible. We are incredibly proud to work with all types of customer and environment – recovering spaces sustainably and supporting biodiversity and ecology."



DLF

PROFlora



Wildflower & Species-Rich Grassland Expertise

EXPERT SUPPORT FOR WILDFLOWER AND SPECIES-RICH GRASSLAND SPECIFICATION

Creating species-rich grasslands and wildflower habitats is a vital component of modern landscape design, particularly as planning authorities and developers strive to meet Biodiversity Net Gain (BNG) requirements and satisfy ecological planning conditions. However, specifying the right seed mixtures for these habitats can be challenging. Overly ambitious or poorly adapted specifications often lead to disappointing results, wasted budgets, and non-compliance with planning obligations.

At DLF Seeds we specialise in helping landscape architects, ecologists, and environmental consultants design and implement wildflower and species-rich grassland projects that are both ecologically appropriate and practically achievable.

PARTNER WITH US

By working with DLF seeds you gain a trusted partner who understands the complexities of ecological

design and the practical realities of landscaping and successful implementation. Our goal is to help you create habitats that thrive, satisfy planning conditions, and deliver genuine biodiversity gains.

Contact us today to discuss your requirements and discover how our expertise can add value to your designs. Or arrange a visit to our Flower Farm and gain insights and knowledge from an ethical native flower producer.



To sow or not to sow wildflowers in the autumn?

While two thirds of native and annual wildflower mixtures are sown in the spring, there's a strong case to be made for autumn sowing – especially for hardy annuals and native perennial mixtures like those within the Pro Flora range.

Those looking to enhance biodiversity and bring new flowering species to an area should take their cue from nature. If you think about native wild flowering species, many will naturally shed their seeds in late summer/early autumn. Some species will then benefit from a period of natural stratification that doesn't always happen when spring sown.

The warm, moist soil conditions traditionally present in the autumn provide the ideal environment for fast germination and establishment, further enhanced by reduced competition from companion grasses. As a result, the seedlings stand a stronger chance of sustaining themselves through dry or challenging spring conditions like we've had in 2025 thanks to their more developed root system.



The successful establishment in autumn can even lead to flowering up to a month earlier than spring sowings – particularly useful with the high impact annual mixtures if the planting is linked to a particular event or display early in the following year.

Though spring remains a popular choice for the sowing, recent trials have shown that autumn sowings can still render good results – even through wet autumns and multiple frosts.

The optimal sowing windows for Pro Flora mixtures are considered to be the months of March/April and August/September. Regardless of when the sowing takes place, be sure to follow the simple sowing tips outlined on page 26 to maximise uptake.





Corn Poppy
(*Papaver rhoeas*)

20% Wild Flowers

- 50% **Corn Cockle**
(*Agrostemma githago*)
- 25% **Cornflower**
(*Centurea cyanus*)
- 10% **Corn Marigold**
(*Chrysanthemum segetum*)
- 10% **Corn Poppy**
(*Papaver rhoeas*)
- 5% **Corn Chamomile**
(*Anthemis arvensis*)

80% Grasses

- 30% **Red Fescue**
(*Festuca rubra*)
- 25% **Crested Dogstail**
(*Cynosurus cristatus*)
- 20% **Hard Fescue**
(*Festuca trachyphylla*)
- 10% **Sheeps Fescue**
(*Festuca ovina*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)
- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)

Pro Flora 1

Cornfield Annuals



A traditional range of cornfield annuals, suitable for sowing in the spring or autumn, and providing a colourful show in the first year. Suited to a range of soil types, **Pro Flora 1** can be harrowed and re-sown in subsequent years, or alternatively, the grasses can be left and managed with either a 'long grass' policy or incorporated into a more regular mowing regime.

Flower Height: 5cm to 1.2m

Sowing Rate: 5g/m²

Pro Flora 1 Colour Palette





Tufted Vetch
(*Vicia cracca*)

20% Wild Flowers

- 1% **Betony**
(*Stachys officinalis*)
- 1% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 9% **Black Knapweed**
(*Centaurea nigra*)
- 1% **Common Cats Ear**
(*Hypochaeris radicata*)
- 1% **Devils Bit Scabious**
(*Succisa pratensis*)
- 2% **Foxglove**
(*Digitalis purpurea*)
- 5% **Fragrant Agrimony**
(*Agrimonia procera*)
- 5% **Greater Birdsfoot Trefoil**
(*Lotus uliginosus*)
- 2% **Heath Bedstraw**
(*Galium saxatile*)
- 11% **Lady's Bedstraw**
(*Galium verum*)
- 11% **Meadow Buttercup**
(*Ranunculus acris*)
- 5% **Meadow Vetchling**
(*Lathyrus pratensis*)
- 6% **Ox-Eye Daisy**
(*Leucanthernum vulgare*)
- 7% **Salad Burnet**
(*Sanguisorba minor*)
- 2% **Sheeps Sorrel**
(*Rumex acetosella*)
- 3% **Sneezewort**
(*Achillea ptarmica*)
- 6% **Sorrel**
(*Rumex acetosa*)
- 8% **Tufted Vetch**
(*Vicia cracca*)
- 6% **Yarrow**
(*Achillea millefolium*)
- 8% **Yellow Rattle**
(*Rhianthus minor*)

80% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 3% **Sweet Vernal Grass**
(*Anthoxanthum odoratum*)
- 38% **Crested Dogtail**
(*Cynosurus cristatus*)
- 4% **Wavy Hairgrass Grass**
(*Deschampia flexuosa*)
- 10% **Sheeps Fescue**
(*Festuca ovina*)
- 40% **Chewings Fescue**
(*Festuca Rubra Commutata*)

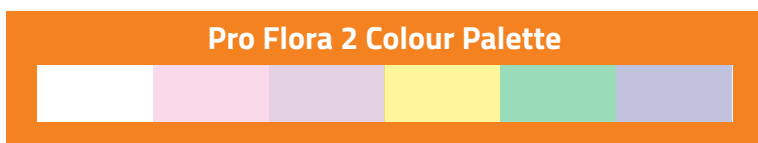
Pro Flora 2

Acid Soils (below pH6)

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Flowering Period							

A species rich grassland mix suited for a range of soil types with a neutral to acidic pH, often found in upland regions. On very thin soils, establishment can be slow and the grass growth thinner, which is ideal for the longer term development of the flowering species in the **Pro Flora 2** mix.

Flower Height: 5cm to 2m
Sowing Rate: 5g/m²





Meadow Cranesbill
(*Geranium pratensis*)

Pro Flora 3

Damp Soils

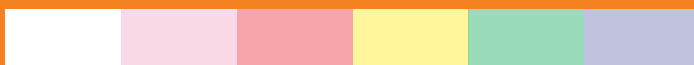


This species rich grassland mix lends itself well to most soil types commonly found in lowland meadow situations. Pro **Flora 3** contains a wide range of flowering species that will flourish in a variety of situations.

Flower Height: 5cm to 2m

Sowing Rate: 5g/m²

Pro Flora 3 Colour Palette



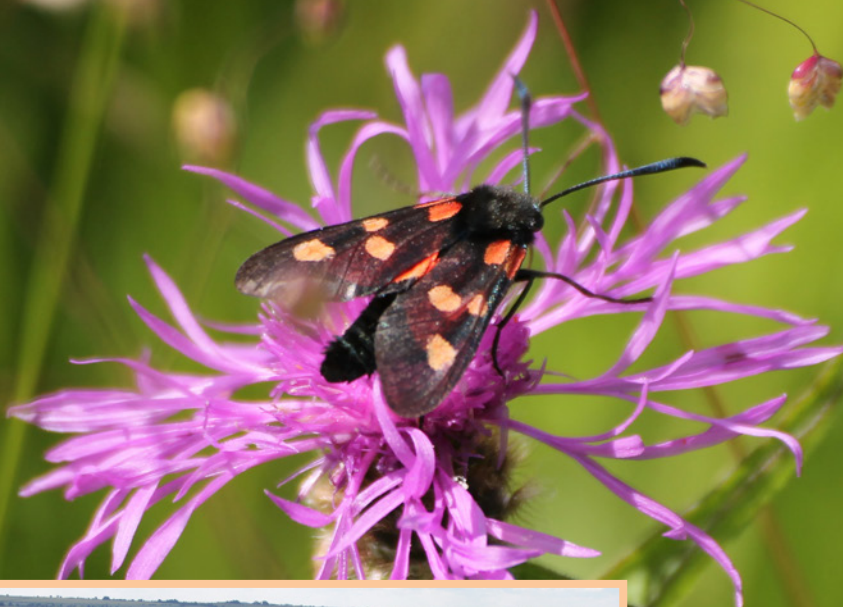
20% Wild Flowers

- 1% **Autumn Hawkbit**
(*Leontodon autumnalis*)
- 2% **Betony**
(*Stachys officianlis*)
- 2% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 11% **Black Knapweed**
(*Centaurea nigra*)
- 2% **Great Burnet**
(*Sanguisorba officinalis*)
- 10% **Meadow Buttercup**
(*Ranunculus acris*)
- 1% **Meadow Cranesbill**
(*Geranium pratense*)
- 4% **Meadow Vetchling**
(*Lathyrus pratense*)
- 3% **Musk Mallow**
(*Malva moschata*)
- 8% **Ox-Eye Daisy**
(*Leucantherum vulgare*)
- 3% **Red Campion**
(*Silene Dioica*)
- 1% **Rough Hawkbit**
(*Leontodon hispidus*)
- 5% **Salad Burnet**
(*Sanguisorba minor*)
- 14% **Selfheal**
(*Prunella vulgaris*)
- 6% **Sorrel**
(*Rumex acetosa*)
- 7% **Tufted Vetch**
(*Vicia cracca*)
- 3% **White Campion**
(*Silene alba*)
- 7% **Yarrow**
(*Achillea millefolium*)
- 10% **Yellow Rattle**
(*Rhianthus minor*)

80% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 15% **Chewings Fescue**
(*Festuca rubra commutata*)
- 19% **Crested Dogstail**
(*Cynosurus cristatus*)
- 6% **Golden Oatgrass**
(*Trisetum flavescens*)
- 6% **Meadow Foxtail**
(*Alopercurus pratense*)
- 19% **Sheeps Fescue**
(*Festuca ovina*)
- 20% **Slender Creeping Red Fescue**
(*Festuca rubra litoralis*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)

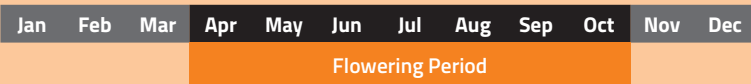




Greater Knapweed
(*Centurea scabiosa*)

Pro Flora 4

Calcareous Soils (Chalk)



Calcareous lime rich soils can often be free draining and lower in nutrients. On very thin soils, establishment can be slow and the grass growth thinner, which is ideal for the longer term development of the flowering species in the **Pro Flora 4** mix.

Flower Height: 5cm to 2m
Sowing Rate: 5g/m²



20% Wild Flowers

- 1% **Betony**
(*Stachys officianlis*)
- 1% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 3% **Bladder Campion**
(*Silene vulgaris*)
- 1% **Clustered Bellflower**
(*Campanula glomerata*)
- 4% **Common Agrimony**
(*Agrimonia eupatoria*)
- 1% **Common St John's Wort**
(*Hypericum perforatum*)
- 1% **Cowslip**
(*Primula veris*)
- 2% **Dark Mullein**
(*Verbascum nigrum*)
- 4% **Dropwort**
(*Filipendula vulgaris*)
- 5% **Greater Knapweed**
(*Centurea scabiosa*)
- 1% **Hairy St John's Wort**
(*Hypericum hirsutum*)
- 2% **Hoary Plantain**
(*Plantago media*)
- 6% **Kidney Vetch**
(*Anthyllis vulnearia*)
- 9% **Lady's Bedstraw**
(*Galium verum*)
- 8% **Meadow Buttercup**
(*Ranunculus acris*)
- 5% **Musk Mallow**
(*Malva moschata*)
- 8% **Ox-Eye Daisy**
(*Leucanthemum vulgare*)
- 5% **Red Campion**
(*Silene Dioica*)
- 4% **Salad Burnet**
(*Sanguisorba minor*)
- 4% **Selfheal**
(*Prunella vulgaris*)
- 2% **Small Scabious**
(*Scabiosa columbaria*)
- 8% **Tufted Vetch**
(*Vicia cracca*)
- 4% **Viper's Bugloss**
(*Echium vulgare*)
- 4% **White Campion**
(*Silene alba*)
- 1% **Wild Basil**
(*Clinopodium vulgare*)
- 5% **Wild Carrot**
(*Daucus carota*)
- 1% **Wild Marjoram**
(*Origanum vulgare*)

80% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)
- 22% **Crested Dogstail**
(*Cynosurus cristatus*)
- 4% **Golden Oatgrass**
(*Trisetum flavescens*)
- 1% **Quaking Grass**
(*Briza media*)
- 21% **Hard Fescue**
(*Festuca trachyphylla*)
- 12% **Sheeps Fescue**
(*Festuca ovina*)
- 20% **Slender Creeping Red Fescue**
(*Festuca rubra litoralis*)
- 5% **Smaller Catstail**
(*Pheleum bertolonii*)





Meadowsweet
(*Filipendula ulmaria*)

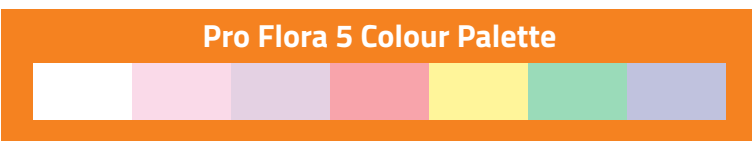
Pro Flora 5

Wet Soils

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Flowering Period							

This mixture is ideal for low lying heavier soils represented best by lowland water meadows and flood plains that experience seasonal flooding. These soils can have higher nutrient levels, so careful management of the grass species is key to the successful establishment of **Pro Flora 5**.

Flower Height: 5cm to 2m
Sowing Rate: 5g/m²



20% Wild Flowers

- 1% **Betony**
(*Stachys officinalis*)
- 11% **Black Knapweed**
(*Centaurea nigra*)
- 1% **Devil's Bit Scabious**
(*Succisa pratensis*)
- 2% **Gipsywort**
(*Lycopus europaeus*)
- 2% **Greater Birdsfoot Trefoil**
(*Lotus uliginosus*)
- 1% **Great Burnet**
(*Sanguisorba officinalis*)
- 1% **Marsh Woundwort**
(*Stachys palustris*)
- 11% **Meadow Buttercup**
(*Ranunculus acris*)
- 6% **Meadowsweet**
(*Filipendula ulmaria*)
- 9% **Ox-Eye Daisy**
(*Leucanthemum vulgare*)
- 1% **Pepper Saxifrage**
(*Silaum silas*)
- 4% **Purple Loosestrife**
(*Lythrum salicaria*)
- 3% **Ragged Robin**
(*Lychnis flos-cuculi*)
- 8% **Salad Burnet**
(*Sanguisorba minor*)
- 8% **Selfheal**
(*Prunella vulgaris*)
- 2% **Sneezewort**
(*Achillea ptarmica*)
- 6% **Tufted Vetch**
(*Vicia cracca*)
- 10% **Yellow Flag Iris**
(*Iris pseudacorus*)
- 13% **Yellow Rattle**
(*Rhinanthus minor*)

80% Grasses

- 4% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 20% **Chewings Fescue**
(*Festuca rubra commutata*)
- 19% **Crested Dogstail**
(*Cynosurus cristatus*)
- 6% **Meadow Foxtail**
(*Alopecurus pratensis*)
- 2% **Pendulous Sedge**
(*Carex pendula*)
- 5% **Sheeps Fescue**
(*Festuca ovina*)
- 25% **Slender Creeping Red Fescue**
(*Festuca rubra litoralis*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)
- 1% **Soft Rush**
(*Juncus effusus*)
- 4% **Sweet Vernal Grass**
(*Anthoxanthum odoratum*)
- 4% **Tufted Hairgrass**
(*Deschampsia caespitosa*)



Black Knapweed
(*Centaurea nigra*)

Pro Flora 6

Dry Soils

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Flowering Period							

Drier soils are often lower in nutrients providing an ideal root zone for wild flower species.

Pro Flora 6 can be used on maintainable slopes with lower available moisture as well as larger areas of lighter soil.

Flower Height: 5cm to 2m

Sowing Rate: 5g/m²



20% Wild Flowers

- 1% **Autumn Hawkbit**
(*Leontodon autumnalis*)
- 4% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 9% **Black Knapweed**
(*Centaurea nigra*)
- 2% **Black Medick**
(*Medicago lupulina*)
- 3% **Bladder Campion**
(*Silene vulgaris*)
- 1% **Bulbous Buttercup**
(*Ranunculus bulbosus*)
- 1% **Clustered Bellflower**
(*Campanula glomerata*)
- 3% **Common St John's Wort**
(*Hypericum perforatum*)
- 9% **Common Agrimony**
(*Agrimony eupatoria*)
- 1% **Cowslip**
(*Primula veris*)
- 5% **Field Scabious**
(*Knautia arvensis*)
- 2% **Great Mullein**
(*Verbascum thapsus*)
- 2% **Hoary Plantain**
(*Plantago media*)
- 5% **Kidney Vetch**
(*Anthyllis vulneraria*)
- 9% **Lady's Bedstraw**
(*Galium verum*)
- 1% **Musk Mallow**
(*Malva moschata*)
- 6% **Ox-Eye Daisy**
(*Leucanthemum vulgare*)
- 9% **Salad Burnet**
(*Sanguisorba minor*)
- 2% **Sheeps Sorrel**
(*Rumex acetosella*)
- 5% **Vipers Bugloss**
(*Echium vulgare*)
- 2% **Wild Carrot**
(*Daucus carota*)
- 7% **Yarrow**
(*Achillea millefolium*)
- 11% **Yellow Rattle**
(*Rhinanthus minor*)

80% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 25% **Chewings Fescue**
(*Festuca rubra commutata*)
- 21% **Crested Dogstail**
(*Cynosurus cristatus*)
- 4% **Golden Oatgrass**
(*Trisetum flavescens*)
- 5% **Sheeps Fescue**
(*Festuca ovina*)
- 25% **Slender Creeping Red Fescue**
(*Festuca rubra litoralis*)
- 5% **Smaller Catstail**
(*Pheleum bertolonii*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)





Hedge Woundwort
(Stachys sylvatica)

Pro Flora 7

Hedgerow & Light Shade

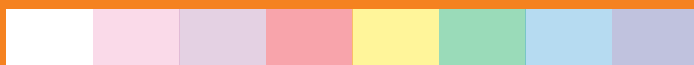
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
			Flowering Period									

Lightly or partially shaded areas present challenges for growth as amounts of light and sunshine can vary dramatically. Contained within **Pro Flora 7** are species that will thrive in an environment of this type.

Flower Height: 5cm to 2m

Sowing Rate: 5g/m²

Pro Flora 7 Colour Palette



20% Wild Flowers

- 1% **Betony**
(Stachys officianlis)
- 4% **Black Knapweed**
(Centaurea nigra)
- 8% **Common Agrimony**
(Agrimony eupatoria)
- 2% **Common St John's Wort**
(Hypericum perforatum)
- 5% **Field Scabious**
(Knautia arvensis)
- 2% **Foxglove**
(Digitalis purpurea)
- 2% **Greater Mullein**
(Verbascum thapsus)
- 1% **Hairy St John's Wort**
(Hypericum hirsutum)
- 10% **Hedge Bedstraw**
(Galium mollugo)
- 1% **Hedge Cranesbill**
(Filipendula ulmaria)
- 4% **Hedge Garlic**
(Alliaria petiolata)
- 1% **Hedge Woundwort**
(Stachys sylvatica)
- 1% **Musk Mallow**
(Malva moschata)
- 1% **Nettle Leaved Bellflower**
(Campanula trachelium)
- 6% **Ox-Eye Daisy**
(Leucantherum vulgare)
- 12% **Red Campion**
(Silene dioica)
- 13% **Selfheal**
(Prunella vulgaris)
- 3% **Small Teasel**
(Dipsacus pilosus)
- 8% **Tufted Vetch**
(Vicia cracca)
- 1% **Upright Hedge Parsley**
(Torilis japonica)
- 1% **Wild Basil**
(Clinopodium vulgare)
- 3% **Wild Garlic**
(Allium ursinum)
- 5% **Wood Avens**
(Geum urbanum)
- 2% **Wood Sage**
(Teucrium scorodonia)
- 3% **Yarrow**
(Achillea millefolium)

80% Grasses

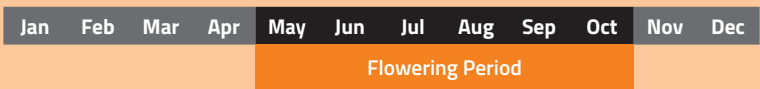
- 5% **Browntop Bentgrass**
(Agrostis capillaris)
- 25% **Chewings Fescue**
(Festuca rubra commutata)
- 20% **Crested Dogstail**
(Cynosurus cristatus)
- 20% **Sheeps Fescue**
(Festuca ovina)
- 15% **Slender Creeping Red Fescue**
(Festuca rubra litoralis)
- 5% **Tufted Hairgrass**
(Deschampsia caespitosa)
- 10% **Rough Stalked Meadowgrass**
(Poa trivialis)



Salad Burnet
(*Sanguisorba minor*)

Pro Flora 8

Legacy General Purpose



A fantastic all round mixture suitable for a whole range of sites and soil types, containing a range of the most robust species that will establish quickly. **Pro Flora 8** is our most popular '20/80 mix' and provides great value for money.

Flower Height: 5cm to 1m

Sowing Rate: 5g/m²



20% Wild Flowers

- 2% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 12% **Black Knapweed**
(*Centaurea nigra*)
- 6% **Black Medick**
(*Medicago lupulina*)
- 4% **Lady's Bedstraw**
(*Galium verum*)
- 12% **Meadow Buttercup**
(*Ranunculus acris*)
- 1% **Musk Mallow**
(*Malva moschata*)
- 10% **Ox-Eye Daisy**
(*Leucanthemum vulgare*)
- 5% **Ribwort Plantain**
(*Plantago lanceolata*)
- 11% **Red Campion**
(*Silene dioica*)
- 5% **Salad Burnet**
(*Sanguisorba minor*)
- 12% **Selfheal**
(*Prunella vulgaris*)
- 10% **White Campion**
(*Silene alba*)
- 5% **Wild Carrot**
(*Daucus carota*)
- 5% **Yarrow**
(*Achillea millefolium*)

80% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 25% **Red Fescue**
(*Festuca rubra*)
- 20% **Crested Dogstail**
(*Cynosurus cristatus*)
- 20% **Chewings Fescue**
(*Festuca rubra commutata*)
- 20% **Hard Fescue**
(*Festuca trachyphylla*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)



Wild Clary
(*Salvia verbanaca*)

Pro Flora 9

Heritage General Purpose

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
			Flowering Period								

A diverse mixture containing over 40 species, ideal on a range of sites and soils, especially where the establishment of a greater number of species is required. **Pro Flora 9** contains annuals making it ideal for sites where there is to be no 'year one' mowing as part of the maintenance provision, allowing the annuals to flower providing colour in the first year.

Flower Height: 5cm to 1.6m

Sowing Rate: 5g/m²



10% Wild Flowers

- 4% **Agrimony**
(*Agrimonia eupatoria*)
- 1% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 7% **Black Knapweed**
(*Centaurea nigra*)
- 2% **Common Mallow**
(*Malva sylvestris*)
- 12% **Corn Cockle**
(*Agrostemma githago*)
- 5% **Corn Feverfew**
(*Matricaria perforata*)
- 1% **Cowslip**
(*Primula veris*)
- 2% **Field Poppy**
(*Papaver rhoeas*)
- 1% **Foxglove**
(*Digitalis purpurea*)
- 1% **Great Mullein**
(*Verbascum thapsus*)
- 2% **Hedge Bedstraw**
(*Galium mollugo*)
- 2% **Hoary Plantain**
(*Plantago media*)
- 3% **Lady's Bedstraw**
(*Galium verum*)
- 5% **Salad Burnet**
(*Sanguisorba minor*)
- 4% **Meadow Buttercup**
(*Ranunculus acris*)
- 1% **Musk Mallow**
(*Malva moschata*)
- 5% **Ox-Eye Daisy**
(*Leucanthernum vulgare*)
- 1% **Ragged Robin**
(*Lychnis flosculi*)
- 3% **St John's Wort**
(*Hypericum perforatum*)
- 8% **Red Campion**
(*Silene dioica*)
- 5% **Ribwort Plantain**
(*Plantago lanceolata*)
- 4% **Salad Burnet**
(*Sanguisorba minor*)
- 5% **Selfheal**
(*Prunella vulgaris*)
- 1% **Wild Carrot**
(*Daucus carota*)
- 2% **Wild Clary**
(*Salvia verbanaca*)
- 6% **Wild Parsnip**
(*Pastinaca sativa*)
- 4% **White Campion**
(*Silene alba*)
- 2% **Wood Avens**
(*Geum urbanum*)
- 1% **Yarrow**
(*Achillea millefolium*)

90% Grasses

- 1% **Sweet Vernal Grass**
(*Anthoxanthum odoratum*)
- 2% **Meadow Foxtail**
(*Alopecurus pratense*)
- 10% **Crested Dogtail**
(*Cynosurus cristatus*)
- 8% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)
- 15% **Slender Creeping Red Fescue**
(*Festuca rubra litoralis*)
- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 10% **Sheeps Fescue**
(*Festuca ovina*)
- 35% **Chewings Fescue**
(*Festuca rubra commutata*)
- 4% **Salt Marsh Grass**
(*Puccinella distans*)
- 2% **Yellow Oatgrass**
(*Trisetum flavescens*)
- 8% **Rough Stalked Meadow Grass**
(*Poa trivialis*)



White Campion
(*Silene alba*)

Pro Flora 10

General Purpose plus Annuals

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Flowering Period							

A good all round mixture suitable for a whole range of sites and soils, containing the same range of robust flower species found in Pro Flora 8. The inclusion of annuals makes it ideal for sites where there is to be no 'year one' mowing as part of the maintenance regime, allowing the annuals to flower providing colour in the first year.

Pro Flora 10 is our most popular '10/90 mix' and offers great value for money.

Flower Height: 5cm to 1.2m
Sowing Rate: 5g/m²



10% Wild Flowers

- 2% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 8% **Black Knapweed**
(*Centaurea nigra*)
- 4% **Black Medick**
(*Medicago lupulina*)
- 10% **Corn Cockle**
(*Agrostemma githago*)
- 5% **Cornflower**
(*Centaurea cyanus*)
- 5% **Corn Marigold**
(*Chrysanthemum segetum*)
- 4% **Corn Poppy**
(*Papaver rhoeas*)
- 3% **Lady's Bedstraw**
(*Galium verum*)
- 10% **Meadow Buttercup**
(*Ranunculus acris*)
- 1% **Musk Mallow**
(*Malva moschata*)
- 10% **Ox-Eye Daisy**
(*Leucanthemum vulgare*)
- 8% **Ribwort Plantain**
(*Plantago lanceolata*)
- 10% **Red Campion**
(*Silene dioica*)
- 11% **Selfheal**
(*Prunella vulgaris*)
- 5% **White Campion**
(*Silene alba*)
- 4% **Yarrow**
(*Achillea millefolium*)

90% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 25% **Red Fescue**
(*Festuca rubra*)
- 20% **Crested Dogstail**
(*Cynosurus cristatus*)
- 20% **Chewings Fescue**
(*Festuca rubra commutata*)
- 20% **Hard Fescue**
(*Festuca trachyphylla*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)





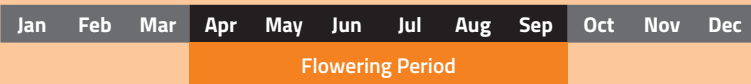
Wild Garlic
(*Allium ursinum*)

20% Wild Flowers

- 10% **Blue Bell**
(*Hyacinthoides non-scripta*)
- 6% **Common Agrimony**
(*Agrimony eupatoria*)
- 2% **Cow Parsley**
(*Anthriscus Sylvestris*)
- 4% **Foxglove**
(*Digitalis purpurea*)
- 1% **Hairy St John's Wort**
(*Hypericum hirsutum*)
- 10% **Hedge Bedstraw**
(*Galium mollugo*)
- 8% **Hedge Garlic**
(*Alliaria petiolata*)
- 1% **Hedge Woundwort**
(*Stachys sylvatica*)
- 3% **Lesser Burdock**
(*Arctium minus*)
- 8% **Meadowsweet**
(*Flipendula ulmaria*)
- 1% **Nettle Leaved Bellflower**
(*Campanula trachelium*)
- 4% **Ragged Robin**
(*Lychnis flosculi*)
- 10% **Red Campion**
(*Silene dioica*)
- 12% **Selfheal**
(*Prunella vulgaris*)
- 5% **Tufted Vetch**
(*Vicia cracca*)
- 1% **Wild Angelica**
(*Angelica sylvestris*)
- 1% **Wild Basil**
(*Clinopodium vulgare*)
- 3% **Wild Garlic**
(*Allium ursinum*)
- 1% **Wood Anemone**
(*Aemone nemorosa*)
- 6% **Wood Avens**
(*Geum urbanum*)
- 3% **Wood Sage**
(*Teucrium scorodonia*)

Pro Flora 11

Woodland & General Shade



Heavy shade provides a challenging environment for the establishment of wild flowers but the key shade indicator species used in **Pro Flora 11** are well placed to thrive. This mixture is recommended for areas that are already subject to an element of shade.

Flower Height: 5cm to 2m
Sowing Rate: 5g/m²



80% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 25% **Chewings Fescue**
(*Festuca rubra commutata*)
- 20% **Crested Dogtail**
(*Cynosurus cristatus*)
- 10% **Sheeps Fescue**
(*Festuca ovina*)
- 15% **Slender Creeping Red Fescue**
(*Festuca rubra litoralis*)
- 5% **Tufted Hairgrass**
(*Deschampsia caespitosa*)
- 20% **Wood Meadowgrass**
(*Poa nemoralis*)





Yellow Flag Iris
(Iris psudacorus)

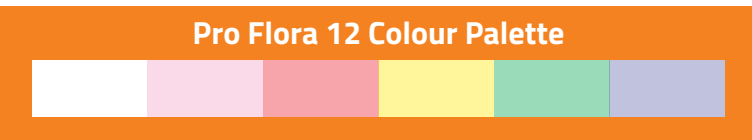
Pro Flora 12

Water Margins & Pond Edges

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		Flowering Period									

Establishing mixtures on water margins can be difficult due to fluctuating water levels. Try to sow **Pro Flora 12** when weather conditions look stable, and only use this mix where there is a constant supply of moisture. This is essential for the indicator species to thrive.

Flower Height: 5cm to 2m
Sowing Rate: 5g/m²



- 20% Wild Flowers**
- 3% **Common Agrimony**
(Agrimony eupatoria)
 - 1% **Common Fleabane**
(Pulicaria dysenterica)
 - 5% **Gipsywort**
(Lycopus europaeus)
 - 2% **Great Burnet**
(Sanguisorba officinalis)
 - 5% **Greater Birdsfoot Trefoil**
(Lotus uliginosus)
 - 1% **Hemp Agrimony**
(Erigeron acer)
 - 1% **Marsh Bedstraw**
(Galium palustre)
 - 1% **Marsh Woundwort**
(Stachys Palustris)
 - 11% **Meadow Buttercup**
(Ranunculus acris)
 - 10% **Meadowsweet**
(Filipendula ulmaria)
 - 6% **Purple Loosestrife**
(Lythrum salicaria)
 - 3% **Ragged Robin**
(Lychnis flos-cuculi)
 - 9% **Salad Burnet**
(Sanguisorba minor)
 - 11% **Selfheal**
(Prunella vulgaris)
 - 2% **Sneezewort**
(Achillea ptarmica)
 - 5% **Sorrel**
(Rumex acetosa)
 - 1% **Sq. Stem St John's Wort**
(Hypericum tetrapterum)
 - 7% **Tufted Vetch**
(Vicia cracca)
 - 2% **Water Avens**
(Geum rivale)
 - 14% **Yellow Flag Iris**
(Iris psudacorus)

- 80% Grasses**
- 5% **Browntop Bentgrass**
(Agrostis capillaris)
 - 1% **Soft Rush**
(Juncus effusus)
 - 32% **Crested Dogstail**
(Cynosurus christatus)
 - 10% **Meadow Foxtail**
(Alopecurus pratensis)
 - 1% **Pendulas Sedge**
(Carex pendula)
 - 7% **Rough Stalked Meadow Grass**
(Poa trivialis)
 - 10% **Sheeps Fescue**
(Festuca ovina)
 - 25% **Slender Creeping Red Fescue**
(Festuca rubra litoralis)
 - 4% **Sweet Vernal Grass**
(Anthoxanthum odoratum)
 - 5% **Tufted Hairgrass**
(Deschampsia caespitosa)





Selfheal
(*Prunella vulgaris*)

Pro Flora 13

Species Rich Lawn & Landscape

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Flowering Period							

With demand for improved biodiversity on all major landscape projects, increasing the species count in what can be the largest soft landscaped surface of the scheme can sometimes be overlooked. **Pro Flora 13** is suited to a varied management regime in terms of cutting height and frequency. This flexibility allows mowing every couple of weeks at 75-100mm in a more intensively managed area, right through to a conventionally managed, species rich, grassland receiving just one or two cuts a year. The greater amount of time between cuts, the greater the number of species will flower providing additional benefits to pollinating insects.

Flower Height: 5cm to 1m
Sowing Rate: 5-10g/m²



20% Wild Flowers

- 2% **Autumn Hawkbit**
(*Leontodon autumnalis*)
- 7% **Black Knapweed**
(*Centaurea nigra*)
- 5% **Black Medick**
(*Medicago lupulina*)
- 5% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 1% **Bulbous Buttercup**
(*Ranunculus bulbosus*)
- 1.5% **Common Cat's-ear**
(*Hypochaeris radicata*)
- 0.5% **Common Daisy**
(*Bellis perennis*)
- 1% **Cowslip**
(*Primula veris*)
- 1% **Field Pansy**
(*Viola arvensis*)
- 3% **Hoary Plantain**
(*Plantago media*)
- 8% **Kidney Vetch**
(*Anthyllis vulneraria*)
- 12% **Lady's Bedstraw**
(*Galium verum*)
- 14% **Meadow Buttercup**
(*Ranunculus acris*)
- 9% **Oxeye Daisy**
(*Leucantherum vulgare*)
- 2% **Red Clover**
(*Trifolium pratense*)
- 2% **Ribwort Plantain**
(*Plantago lanceolata*)
- 1% **Rough Hawkbit**
(*Leontodon hispidus*)
- 15% **Selfheal**
(*Prunella vulgaris*)
- 4% **Sorrel**
(*Rumex acetosa*)
- 1% **White Clover**
(*Trifolium repens*)
- 5% **Yarrow**
(*Achillea millefolium*)

80% Grasses

- 4% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 27% **Crested Dogstail**
(*Cynosurus cristatus*)
- 25% **Sheeps Fescue**
(*Festuca ovina*)
- 20% **Slender Creeping Red Fescue**
(*Festuca rubra litoralis*)
- 5% **Small Timothy**
(*Pheleum bertolonii*)
- 15% **Smooth Stalked Meadowgrass**
(*Poa pratensis*)
- 4% **Sweet Vernal**
(*Anthoxanthum odoratum*)





Teasel
(Dipsacus fullonum)

20% Wild Flowers

- 8% **Black Knapweed**
(Centaurea nigra)
- 9% **Common Agrimony**
(Agrimony eupatoria)
- 3% **Cow Parsley**
(Anthriscus sylvestris)
- 3% **Greater Knapweed**
(Centaurea scabiosa)
- 10% **Hedge Bedstraw**
(Galium mollugo)
- 5% **Lesser Burdock**
(Arctium minus)
- 3% **Musk Mallow**
(Malva moschata)
- 6% **Ox-Eye Daisy**
(Leucanthemum vulgare)
- 5% **Ribwort Plantain**
(Plantago lanceolata)
- 11% **Red Campion**
(Silene dioica)
- 8% **Salad Burnet**
(Sanguisorba minor)
- 9% **Selfheal**
(Prunella vulgaris)
- 1% **Small Teasel**
(Dipsacus pilosus)
- 7% **Teasel**
(Dipsacus fullonum)
- 3% **Tufted Vetch**
(Vicia cracca)
- 5% **Wild Carrot**
(Daucus carota)
- 4% **Yarrow**
(Achillea millefolium)

80% Grasses

- 12% **Cocksfoot**
(Dactylis glomerata)
- 25% **Crested Dogstail**
(Cynosurus cristatus)
- 10% **Meadow Fescue**
(Festuca pratensis)
- 3% **Meadow Foxtail**
(Alopecurus pratensis)
- 10% **Sheeps Fescue**
(Festuca ovina)
- 14% **Red Fescue**
(Festuca rubra)
- 8% **Tall Fescue**
(Festuca arundinacea)
- 5% **Tall Oat Grass**
(Arrhenatherum elatius)
- 10% **Timothy**
(Phleum pratense)
- 3% **Yorkshire Fog**
(Holcus lanatus)

Pro Flora 14

Tall Herb & Tussock

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
			Flowering Period								

Species with varying heights and structures provide a habitat for a wide range of insects, small mammals, amphibians and reptiles. Taller growing species also help visually to blend more traditional parkland/meadow mixtures with woodland and natural scrub. Tall Herb grassland provides a vital food source late into the year to sustain invertebrates which, together with the seeds, provides a food source for birds. Maintenance of **Pro Flora 14** differs from that of conventional species rich wild flower grassland. Ideally, divide the area into three parts and mow one part per year in rotation so as not to lose the essential habitat that has been created. Leave the arisings in large piles on site; this very coarse hay plays an important part in habitat creation, providing egg laying and hibernation sites for reptiles.

Pro Flora 14 Colour Palette



Flower Height

5cm to 2m

Sowing Rate

5g/m²





Black Knapweed
(*Centaurea nigra*)

20% Wild Flowers

- 4.5% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 15% **Black Knapweed**
(*Centaurea nigra*)
- 2% **Common Evening Primrose**
(*Oenothera biennis*)
- 1% **Devils Bit Scabious**
(*Succisa pratensis*)
- 1% **Field Scabious**
(*Knautia arvensis*)
- 2% **Greater Mullein**
(*Verbascum thapsus*)
- 5% **Kidney Vetch**
(*Anthyllis vulneraria*)
- 7% **Meadow Buttercup**
(*Ranunculus acris*)
- 9% **Ox-Eye Daisy**
(*Leucanthemum vulgare*)
- 2.5% **Red Clover**
(*Trifolium pratensis*)
- 1% **Rough Hawkbit**
(*Leontodon hispidus*)
- 20% **Sainfoin**
(*Onobrychis viciifolia*)
- 14% **Selfheal**
(*Prunella vulgaris*)
- 4% **Tufted Vetch**
(*Vicia cracca*)
- 3% **Vipers Bugloss**
(*Echium vulgare*)
- 7% **Wild Carrot**
(*Daucus carota*)
- 2% **Wild Clary**
(*Salvia verbenaca*)

80% Grasses

- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 34% **Chewings Fescue**
(*Festuca rubra commutata*)
- 35% **Crested Dogstail**
(*Cynosurus cristatus*)
- 3% **Meadow Foxtail**
(*Alopecurus pratensis*)
- 20% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)
- 3% **Sweet Vernal Grass**
(*Anthoxanthomum odoratum*)

Pro Flora 15

Pollinator

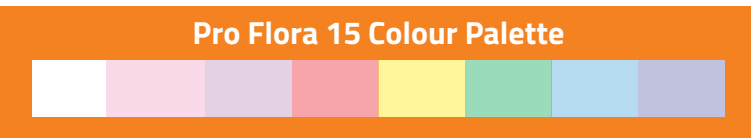
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Flowering Period							

With increased pressure upon habitats for pollinating insects, **Pro Flora 15** brings together a mix of species specifically to attract pollinators. This mix of native origin wild flowers and fine leaved non-competitive grasses will thrive on a wide range of soils with a prolonged flowering period, perfect for bees, butterflies and other pollinators. This mixture will also benefit other predators higher up the food chain.

Flower Height: 5cm to 2m

Sowing Rate: 5g/m²

Pro Flora 15 Colour Palette





Birdsfoot Trefoil
(*Lotus corniculatus*)

Pro Flora 16

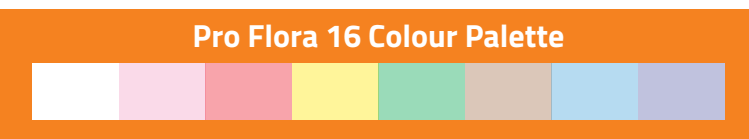
Coastal

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
				Flowering Period							

Many of our coastal areas are under threat from the sea and the activities of humans. **Pro Flora 16** provides a solution for land managers, either restoring areas near the coast or improving areas of poor quality land. Regenerating these areas can also help with erosion control and improve biodiversity, providing habitats for coastal-dwelling insects and invertebrate species. With the careful selection of location, this mix also provides an opportunity for coastal golf courses to create habitats and improve biodiversity.

Flower Height: 5cm to 1.2m

Sowing Rate: 5g/m²



20% Wild Flowers

- 5% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 1% **Bladder Campion**
(*Silene vulgaris*)
- 15% **Black Knapweed**
(*Centaurea nigra*)
- 0.5% **Catsear**
(*Hypochaeris radicata*)
- 1% **Common St John's Wort**
(*Hypericum perforatum*)
- 1.5% **Evening Primrose**
(*Oenothera biennis*)
- 2% **Greater Knapweed**
(*Centaurea scabiosa*)
- 2% **Greater Mullein**
(*Verbascum thapsus*)
- 7.5% **Kidney Vetch**
(*Anthyllis vulneraria*)
- 3% **Lady's Bedstraw**
(*Galium verum*)
- 13% **Ox-Eye Daisy**
(*Leucantherum vulgare*)
- 0.5% **Red Clover**
(*Trifolium pratensis*)
- 10% **Ribwort Plantain**
(*Plantago lanceolata*)
- 0.5% **Sea Campion**
(*Silene Uniflora*)
- 0.5% **Sea Holly**
(*Eryngium*)
- 0.5% **Sea Kale**
(*Crambe maritima*)
- 15% **Selfheal**
(*Prunella vulgaris*)
- 2% **Sorrel**
(*Rumex acetosa*)
- 5% **Sheeps Sorrel**
(*Rumex acetosella*)
- 2.5% **Viper's Bugloss**
(*Echium vulgare*)
- 6% **White Campion**
(*Silene alba*)
- 5% **Wild Carrot**
(*Daucus carota*)
- 1% **Wild Clary**
(*Salvia verbenaca*)

80% Grasses

- 19% **Crested Dogtail**
(*Cynosurus risticatus*)
- 6% **Creeping Bent**
(*Agrostis stolonifera*)
- 18% **Sheeps Fescue**
(*Festuca ovina*)
- 25% **Slender Red Fescue**
(*Festuca rubra litoralis*)
- 12% **Small Timothy**
(*Phleum bertolonii*)
- 10% **Saltmarsh Grass**
(*Puccinellia maritima*)
- 10% **Smooth Stalked Meadow Grass**
(*Poa pratensis*)

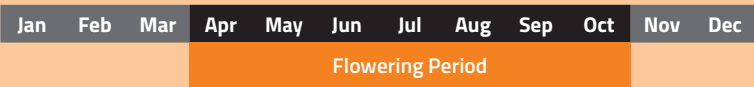




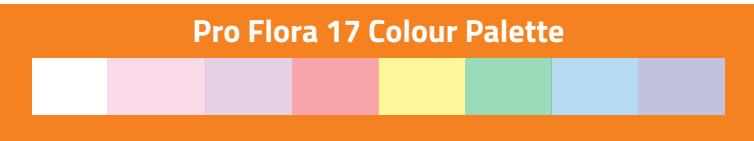
Ragged robin
(Silene flos-cuculi)

Pro Flora 17

SUDS OneMix



Sustainable Drainage Systems can be challenging to specify, often requiring different mixes for wet zones, margins and dry upper banks. **Pro Flora 17 SUDS OneMix** blends moisture-tolerant grasses and native wildflowers to create a resilient, diverse sward able to withstand fluctuating water levels, extended dry spells and nutrient-poor soils - ideal for swales, attenuation ponds, infiltration basins and multifunctional wetland landscapes. With mandatory Biodiversity Net Gain now shaping planning decisions, **Pro Flora 17** offers a practical way to deliver real ecological uplift while keeping specification simple and implementation effective.



Flower Height
30cm to 1.2m

Sowing Rate
5g/m²

20% Wild Flowers

- 3.5% **Agrimony**
(Agrimonia eupatoria)
- 1.5% **Betony**
(Stachys officinalis)
- 7.5% **Black Knapweed**
(Centaurea nigra)
- 6% **Black Medick**
(Medicago lupulina)
- 1.5% **Bladder Campion**
(Silene vulgaris)
- 0.5% **Common St Johns Wort**
(Hypericum perforatum)
- 0.05% **Cowslip**
(Primula veris)
- 0.15% **Devils Bit Scabius**
(Succisa pratensis)
- 1% **Field Scabius**
(Knautia arvensis)
- 0.2% **Greater Burnet**
(Sanguisorba officianalis)
- 1% **Gypsywort**
(Lycopus europaeus)
- 5% **Kidney Vetch**
(Anthyllis vulneraria)
- 6% **Ladys Bedstraw**
(Galium verum)
- 5% **Meadow Buttercup**
(Ranunculus acris)
- 2% **Meadow Sweet**
(Filipendula ulmaria)
- 4.5% **Musk Mallow**
(Malva moschata)
- 5% **Oxeye Daisy**
(Leucanthemum vulgare)
- 0.5% **Purple Loosetrife**
(Lythrum salicaria)
- 0.5% **Ragged Robin**
(Silene flos-cuculi)
- 7.5% **Red Campion**
(Silene dioica)
- 6% **Salad Burnet**
(Sanguisorba minor)
- 2.5% **Sheeps Sorrel**
(Rumex acetosella)
- 2.5% **Sorrel**
(Rumex acetosa)
- 6% **Tufted Vetch**
(Vicia cracca)
- 2.5% **Vipers Bugloss**
(Echium vulgare)
- 5% **White Campion**
(Silene latifolia)
- 4% **Wild Carrot**
(Daucus carota)
- 0.1% **Wild Marjoram**
(Origanum vulgare)
- 2.5% **Yarrow**
(Achillea millefolium)
- 5% **Yellow Flag Iris**
(Iris pseudacorus)
- 5% **Yellow Rattle**
(Rhinanthus minor)

80% Grasses

- 5% **Browntop Bentgrass**
(Agrostis capillaris)
- 30% **Crested Dogstail**
(Cynosurus cristatus)
- 6% **Rough Stalked Meadow Grass**
(Poa trivialis)
- 6% **Smooth Stalked Meadow Grass**
(Poa pratensis)
- 18% **Stong Creeping Red Fescue**
(Festuca rubra rubra)
- 5% **Meadow Foxtail**
(Alopecurus pratensis)
- 25% **Slender Creeping Red Fescue**
(Festuca rubra litoralis)
- 2.5% **Sweet Vernal Grass**
(Anthoxanthum odoratum)
- 2.5% **Tufted hair-grass**
(Deschampsia cespitosa)





Ox-Eye Daisy
(Leucantherum vulgare)

5% Wild Flowers

- 2% **Birdsfoot Trefoil**
(Lotus corniculatus)
- 8% **Black Knapweed**
(Centaurea nigra)
- 4% **Black Medick**
(Medicago lupulina)
- 10% **Corn Cockle**
(Agrostemma githago)
- 5% **Corn Flower**
(Centurea cyanus)
- 5% **Corn Marigold**
(Chrysanthemum segetum)
- 4% **Corn Poppy**
(Papaver rhoeas)
- 3% **Lady's Bedstraw**
(Galium verum)
- 10% **Meadow Buttercup**
(Ranunculus acris)
- 1% **Musk Mallow**
(Malva moschata)
- 10% **Ox-Eye Daisy**
(Leucantherum vulgare)
- 8% **Ribwort Plantain**
(Plantago lanceolata)
- 10% **Red Campion**
(Silene dioica)
- 11% **Selfheal**
(Prunella vulgaris)
- 5% **White Campion**
(Silene alba)
- 4% **Yarrow**
(Achillea millefolium)

95% Grasses

- 5% **Browntop Bentgrass**
(Agrostis capillaris)
- 25% **Red Fescue**
(Festuca rubra)
- 20% **Crested Dogstail**
(Cynosurus cristatus)
- 20% **Chewings Fescue**
(Festuca rubra commutata)
- 20% **Hard Fescue**
(Festuca trachyphylla)
- 10% **Smooth Stalked Meadow Grass**
(Poa pratensis)

Pro Flora 110

Economy General Purpose plus Annuals



A good all round value for money mix, suitable for a whole range of sites and soils containing the same range of robust flower species found in Pro Flora 10. The inclusion of annuals makes it ideal for sites where there is to be no 'year one' mowing as part of the maintenance regime, allowing the annuals to flower providing colour in the first year.

Pro Flora 110 is our most popular '5/95 mix'.

Flower Height: 5cm to 1.2m

Sowing Rate: 5g/m²

Pro Flora 110 Colour Palette



Rehofix Bulking Granules:

The perfect partner to Pro Flora wild flower mixtures

Rehofix Bulking Granules offer a practical and effective solution to one of the most common challenges in establishing species-rich flowering areas: accurately sowing seed mixtures at very low rates.

Wildflower and species-rich mixes often require application rates of just a few grams per square metre. While ideal for successful establishment, these low rates can make machine calibration difficult and increase the risk of human error. Over-application not only wastes valuable seed but can also become costly. Under-application on the other hand, may lead to thin, patchy establishment that fails to deliver the desired visual or ecological impact.

ADD VOLUME, NOT HASSLE

Rehofix Bulking Granules are designed to eliminate these issues by adding volume to the seed mix, making it easier to handle and distribute evenly. Their light, natural colour acts as a clear visual marker during sowing, helping operators avoid overlapping or oversowing - especially useful when working across large or irregularly shaped areas. Because the granules are 100% plant-based, they naturally decompose into the soil after application, contributing to a clean, sustainable sowing process without leaving behind any unwanted residue.



REHOFIX AND PRO FLORA

Rehofix is a particularly effective sowing partner for the Pro Flora range. For a standard Pro Flora mixture containing grasses and sown at 5 g/m², mixing one part seed with three parts Rehofix Bulking Granules will deliver a total application rate of approximately 20 g/m². This added bulk not only makes calibration simpler but also ensures a more uniform spread across the site.

For 100% wildflower Pro Flora mixtures—which are typically applied at the much lower rate of 1–1.5 g/m²—Rehofix becomes even more valuable. To achieve the same overall application target of around 20 g/m², mix one part seed with fifteen parts Rehofix Bulking Granules. This provides enough volume for precise sowing while protecting against the common error of oversowing these highly concentrated mixes.

Rehofix Bulking Granules can be ordered alongside your chosen flower mixture for convenience and are supplied in 20 kg bags. By improving accuracy, reducing waste, and simplifying the sowing process, they provide an indispensable tool for anyone aiming to establish vibrant, species-rich landscapes with confidence.



Pro Flora Technical Guide

SITE PREPARATION

The aim is to produce a firm weed-free tilth. Subsoils often provide a weed-free, low nutrient status seed bed, and are therefore suitable for wild flora. It is occasionally necessary to remove the topsoil in areas of high fertility, as these soils tend to promote the growth of more vigorous grasses and pernicious weeds. Treat existing vegetation with a systemic herbicide prior to seed bed cultivation, taking note of any site constraints and manufacturer's instructions first.

SUMMARY

- 1 Treat with herbicide, cultivate the site and allow to remain fallow if practical. A repeat herbicide application may be necessary
- 2 Remove topsoil if applicable
- 3 Cultivate to 10cm
- 4 Create a surface tilth

SOWING

Sowing can take place throughout most of the year, providing a good tilth can be prepared, however the months of March/April and August/September are generally the most suitable.

- 1 Regularly mix seed to ensure even species distribution, drill or broadcast.
- 2 Sow at 5g/m² for mixtures with grass or 0.5-1.0g/m² for pure wild flower mixtures.



- 3 Bulk up small seeding rates with **Rehofix MK1500 Bulking Granules**.
- 4 Rake or harrow - mix seed into soil (depth approx 0.5cm) Cambridge roll to firm seed bed.

FIRST YEAR MAINTENANCE

In the first year, control the weeds and reduce competition from grasses. Cut the sward to a height of 5-7cm every two months or when the sward reaches 15cm. Remove all the cuttings. Dig out or spot treat any perennial weeds.

FIRST YEAR SUMMARY

- First cut 5cm March/April (Spring seeding first cut in May)
- Cut every two months or when sward reaches 15cm
- Final cut - September/October and remove all cuttings



FUTURE MAINTENANCE

Cut to 5-7cm during March/April and remove the cuttings. A second cut should then take place at the end of the flowering season between August and October, and again remove all cuttings. Further cuts in the autumn period can be carried out to remove untidy growth as required.

FUTURE YEARS SUMMARY

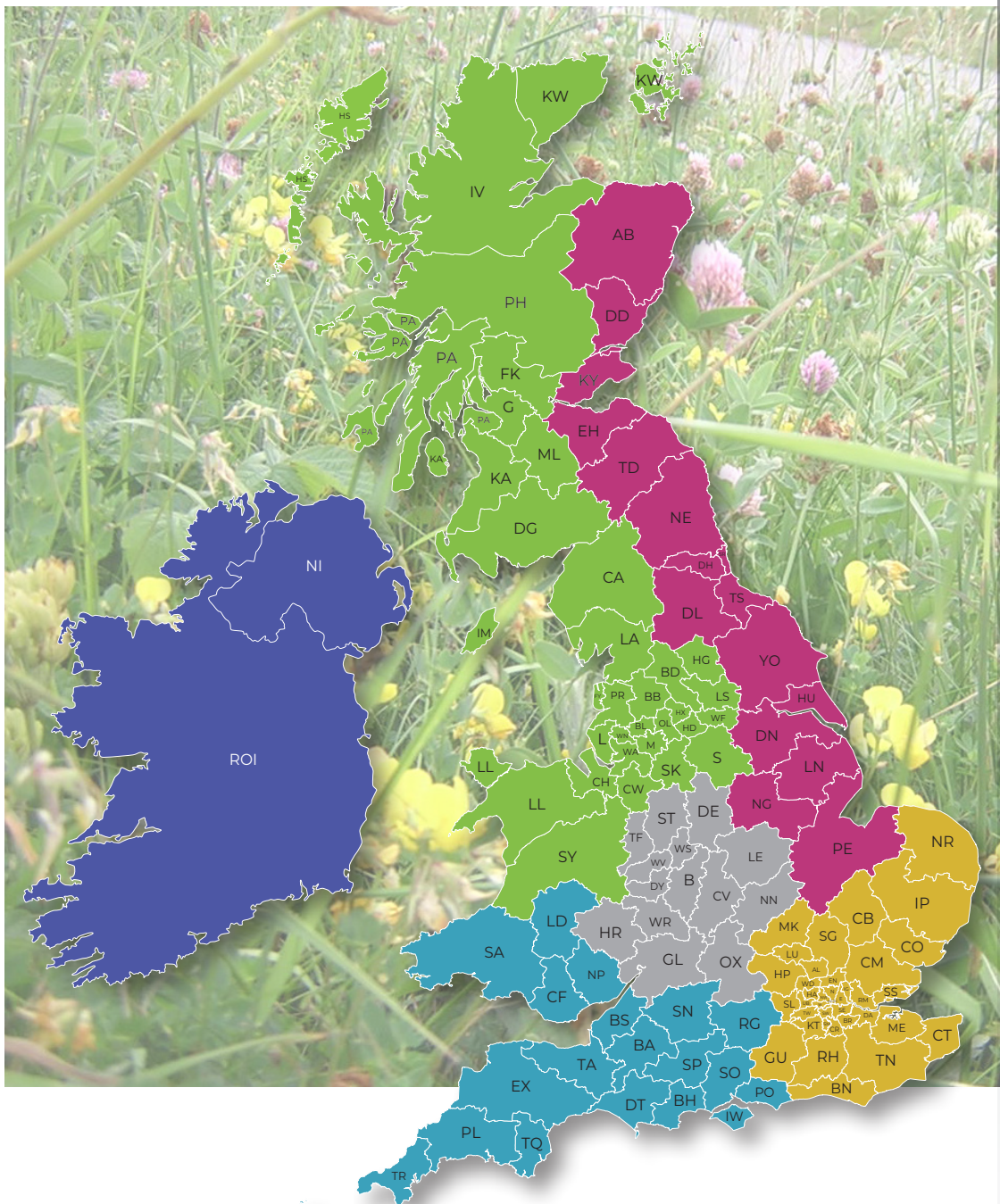
- First cut 5-7cm March/April
- Second cut 5-7cm August to October
- Remove all cuttings.

FOR CORNFIELD ANNUALS

Weed treat ground if necessary, cultivate and re-seed in the spring or autumn.

Cut once the flowering period is over during September/October.





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Our experienced team of national technical representatives are available for DLF customers, delivering sound advice on mixtures, field support and maintenance.



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