

# Classic

- ✿ A diverse mix of naturalised and horticultural species
- ✿ Contains 33 species

For a more natural looking meadow without the usual sparseness of 100% indigenous species, **Classic** combines the advantage of naturalised and horticultural flowers. It is particularly useful in intermediate zones between the countryside and urban areas...areas in a natural looking public park would be a good example.

The large number of species in the mix compensates for the longer germination period of indigenous flower species.



## Classic Characteristics

Scale: 1 (lowest) to 5 (best)

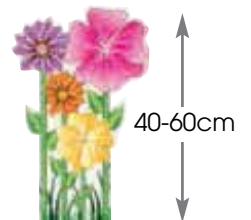
	1	2	3	4	5
Germination Time					
Flowering Period					
Resistance to Drought					

Surface Area (sq.m)	50	100	150	200	250	300	350	400	450	500
Coverage per kilo of seed										

Seed Composition (%)	10	20	30	40	50	60	70	80	90	100	
Annuals/Biennials/Perennials											

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
<b>Spring Sowing</b>												
Flowering Period												
<b>Autumn Sowing</b>												
Flowering Period												

Flowering Height



**33 SPECIES**

- Including
- Daisy Painted Chrysanthemum
  - Larkspur
  - Sweet William
  - Rose Mallow
  - Perennial Flax
  - Love-in-a-mist
  - Corn Poppy
  - Zinnia



# Contrast

- ✿ Low growing mix (20-45cm)
- ✿ Rapid flowering and long flowering period
- ✿ Recommended for road verges, splays and roundabouts

**Contrast** has brighter and more varied colours than **Ground Cover** and is ideally suited to town centres where bright colours are required, combined with low growth. Ideal for footpath edges, small roundabouts, tree surrounds or flower beds.



## Contrast Characteristics

Scale: 1 (lowest) to 5 (best)	1	2	3	4	5							
Germination Time	[Purple bar]											
Flowering Period	[Purple bar]											
Resistance to Drought	[Blue bar]											
<b>Surface Area (sq.m)</b>	50	100	150	200	250	300	350	400	450	500		
Coverage per kilo of seed					[Red bar]	[Red bar]	[Red bar]					
<b>Seed Composition (%)</b>	10	20	30	40	50	60	70	80	90	100		
Annuals	[Green bar]											
<b>Spring Sowing</b>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flowering Period				[Purple bar]	[Purple bar]	[Purple bar]	[Purple bar]	[Purple bar]	[Purple bar]	[Purple bar]	[Purple bar]	



- 12 SPECIES**  
 Including  
 Pot Marigold  
 Dwarf Morning Glory  
 Blanket Flower  
 Candytuft  
 Flax  
 Virginia Stock



# Dry

- ✿ For dry sites and poor soil types
- ✿ A long flowering, diverse, drought-tolerant mix
- ✿ Bright colours: yellow, orange and red

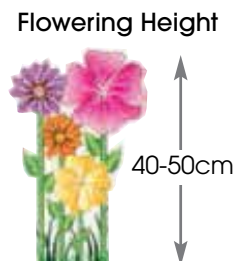
Whilst all plants require water and generally grow better the more they have, our **Dry** mix is a composition that better tolerates dry conditions and poor soil types; typically found on roadside embankments and industrial wasteland.

*Layia platyglossa* is native to southern California and *Dimorphorteca sinuata* grows in the sandy deserts of Namibia. Just two examples of the mixture's diversity and performance.



## Dry Characteristics

Scale: 1 (lowest) to 5 (best)	1	2	3	4	5							
Germination Time	[Purple bar]											
Flowering Period	[Pink bar]											
Resistance to Drought	[Blue bar]											
<b>Surface Area (sq.m)</b>	50	100	150	200	250	300	350	400	450	500		
Coverage per kilo of seed					[Red bar]							
<b>Seed Composition (%)</b>	10	20	30	40	50	60	70	80	90	100		
Annuals/Biennials	[Green bar]									[Teal bar]		
<b>Spring Sowing</b>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flowering Period				[Purple bar]		[Purple bar]						



**13 SPECIES**  
 Including  
 Cornflower  
 Cosmos  
 Cape Marigold  
 Blanket Flower  
 Tidy Tips  
 Flax



# Ground Cover

- ✿ Low flowering display up to 18" high (45cm)
- ✿ The ideal complement in front of a higher mix
- ✿ Useful for edging, narrow flower beds, troughs and large pots

As its name suggests, **Ground Cover** is particularly useful where limited plant height is important e.g. roadside visibility on corners and roundabouts. The mix is not suitable in heavy shade.

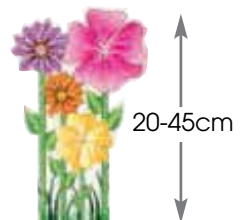
Whilst many annual favourites are included, dwarf cultivars have been selected. Purple and white Alyssum gives way to yellow Californian Poppies, followed by Cornflowers, Virginia Stock and Flax. The end season is backed up by China Aster until the first frosts.



## Ground Cover Characteristics

Scale: 1 (lowest) to 5 (best)	1	2	3	4	5							
Germination Time	[Purple bar]											
Flowering Period	[Pink bar]											
Resistance to Drought	[Blue bar]											
<b>Surface Area (sq.m)</b>	50	100	150	200	250	300	350	400	450	500		
Coverage per kilo of seed						[Red bar]						
<b>Seed Composition (%)</b>	10	20	30	40	50	60	70	80	90	100		
Annuals	[Green bar]											
<b>Spring Sowing</b>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flowering Period				[Purple bar]			[Purple bar]					

Flowering Height



**13 SPECIES**

Including  
 Pot Marigold  
 Dwarf Morning Glory  
 Blanket Flower  
 Candytuft  
 Flax  
 Virginia Stock



# Honey

- ✿ A favourite for bees and insect life
- ✿ Bright colours throughout the flowering period
- ✿ Encourages biodiversity within an urban landscape

**Honey** is a favourite with bee keepers, farmers and orchard owners who want to keep pollinating insects busy between crop flowering times. **Honey** germinates quickly and plant growth covers the soil rapidly. Borage is a particular favourite of honey bees and bumble bees with a succession of delicate blue flowers and Cosmos, an annual in various hues of pink, purple and white, is rarely seen without an insect of some sort around its stamens, flowering well into autumn.



## Honey Characteristics

Scale: 1 (lowest) to 5 (best)	1	2	3	4	5							
Germination Time	[Purple bar]											
Flowering Period	[Pink bar]											
Resistance to Drought	[Blue bar]											
<b>Surface Area (sq.m)</b>	50	100	150	200	250	300	350	400	450	500		
Coverage per kilo of seed						[Red bar]						
<b>Seed Composition (%)</b>	10	20	30	40	50	60	70	80	90	100		
Annuals	[Green bar]											
<b>Spring Sowing</b>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flowering Period				[Purple bar]			[Purple bar]					



- 12 SPECIES**  
 Including  
 Wall Rock Cress  
 Borage  
 Cornflower  
 Cosmos  
 Blanket Flower  
 Black-eyed Susan





SPRING SOWING

# Meadow Breeze

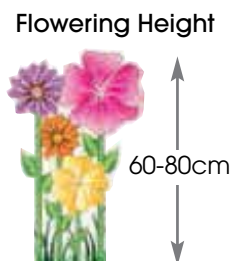
- ✿ Graceful and delicate flowers
- ✿ Adapted to temperate climates
- ✿ Long flowering period

The slightest breeze will set the delicate heads of Bishop's Flower (*Ammi majus*) swaying in the wind. The mix is well adapted to the maritime climate of the British Isles and mild seaside locations where salt tolerance is not an issue.



## Meadow Breeze Characteristics

Scale: 1 (lowest) to 5 (best)	1	2	3	4	5							
Germination Time	[Bar from 1 to 3]											
Flowering Period	[Bar from 1 to 4]											
Resistance to Drought	[Bar from 1 to 3]											
<b>Surface Area (sq.m)</b>	50	100	150	200	250	300	350	400	450	500		
Coverage per kilo of seed						[Red bar from 300 to 350]						
<b>Seed Composition (%)</b>	10	20	30	40	50	60	70	80	90	100		
Annuals	[Green bar from 10 to 100]											
<b>Spring Sowing</b>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flowering Period				[Bar from Apr to Jun]			[Bar from Jul to Dec]					



**14 SPECIES**  
 Including  
 Bishop's Flower  
 Cornflower  
 Coreopsis  
 Flax  
 Corn Poppy



# Posy

- ✿ Flowers with long straight stems, perfect for cutting
- ✿ Colourful range to create beautiful bouquets
- ✿ Long flowering period

**Posy** is composed of varieties selected for their ability to produce multiple long-stemmed flowers. Many of the exclusive varieties are used commercially to produce floral bouquets, with some species for example, Stacice "Supreme" is also perfect for dried flower arrangements.

Following spring sowing, flowers appear just 50-55 days after emergence. The flowering period can be prolonged with frequent cutting. **Posy** can be sown in either large swathes as a meadow for the public to ramble through and pick a few flowers to take home, or sown in pots and containers to be admired in the garden and for home decoration.



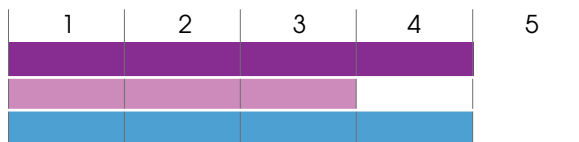
## Posy Characteristics

Scale: 1 (lowest) to 5 (best)

Germination Time

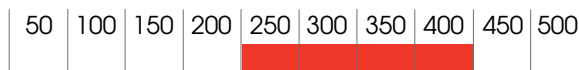
Flowering Period

Resistance to Drought



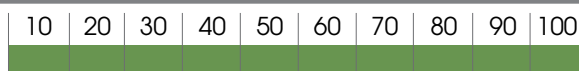
Surface Area (sq.m)

Coverage per kilo of seed



Seed Composition (%)

Annuals

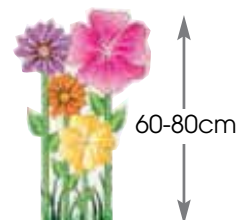


Spring Sowing

Flowering Period



Flowering Height



**12 SPECIES**

- Including*
- China Aster*
- Clarkia*
- Cosmos*
- Baby's Breath*
- Sunflower*
- Zinnia*



# Rainbow Annuals

- ✿ A vibrantly transforming, long lasting annual display
- ✿ Rapid establishment
- ✿ Early and late flowering period

**Rainbow** is a consistent favourite because of its rapid establishment and its long flowering period starting 50-60 days after sowing right through to the first frosts. **Rainbow** displays a wide range of colours from early season Eschscholtzias and Iberis, to mid season Poppies, Cornflowers and Flax giving way to Marigolds and Cosmos at the end of the season. The striking mix of bright colours red, orange, yellow, blue and white successfully combines native flora with garden favourites.



## Rainbow Annuals Characteristics

Scale: 1 (lowest) to 5 (best)

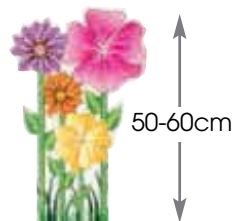
	1	2	3	4	5
Germination Time	[Purple bar]				
Flowering Period	[Pink bar]				
Resistance to Drought	[Blue bar]				

Surface Area (sq.m)	50	100	150	200	250	300	350	400	450	500
Coverage per kilo of seed					[Red bar]					

Seed Composition (%)	10	20	30	40	50	60	70	80	90	100
Annuals	[Green bar]									

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Spring Sowing				[Purple bar]								
Flowering Period						[Purple bar]						

Flowering Height



**14 SPECIES**

- Including
- Pot Marigold
- Cornflower
- Cosmidium
- Cosmos
- Blanket Flower
- Flax
- Corn Poppy



# Rainbow Perennials

- ✿ Ideal for more permanent displays
- ✿ Outstanding, innovative mix provides longer term savings
- ✿ Extended flowering period early spring through to late autumn

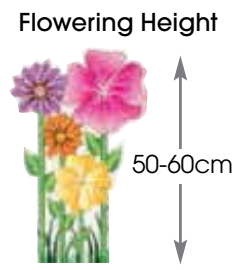
**Rainbow Perennials** as the name suggests, contains predominantly perennial flower species to provide an extended and more permanent flowering display from early spring until late autumn throughout successive years.

For optimum year on year performance, over-seeding of weakening areas is recommended to maintain and increase flowering performance and bio-diversity. **Rainbow Perennials** removes the need to prepare seed beds each year with the benefit of utilizing labour for other essential tasks.



## Rainbow Perennials Characteristics

<b>Scale: 1 (lowest) to 5 (best)</b>	1	2	3	4	5							
Germination Time	[Purple bar from 1 to 3.5]											
Flowering Period	[Pink bar from 1 to 4.5]											
Resistance to Drought	[Blue bar from 1 to 5]											
<b>Surface Area (sq.m)</b>	50	100	150	200	250	300	350	400	450	500		
Coverage per kilo of seed	[Red bar from 350 to 400]											
<b>Seed Composition (%)</b>	10	20	30	40	50	60	70	80	90	100		
Annuals/Biennials/Perennials	[Green bar from 10 to 45]				[Cyan bar from 45 to 50]	[Yellow bar from 50 to 100]						
<b>Spring Sowing</b>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flowering Period	[Purple bar from Apr to Dec]											
<b>Autumn Sowing</b>												
Flowering Period	[Pink bar from Sep to Oct]											



- 19 SPECIES**  
 Including  
 Wall Rock Cress  
 Wallflower  
 Coreopsis  
 Blanket Flower  
 Wild Candytuft  
 Perennial Flax  
 Forget-me-not  
 Selfheal



# Spring Flower

- ✿ Sow in autumn for spring flowering
- ✿ Sow in spring for summer flowering
- ✿ Capacity to flower twice per year

**Spring Flower** is composed of species which can be sown in the autumn and give ground cover vegetation over winter because the plants are resistant to frosts. Flowers start blooming the following spring and continue to the beginning of summer. **Spring Flower** is highly recommended for sowing in proximity to the other Euroflor mixes. For example, in bands to ensure summer and autumn flowering on the same plot. If the mix is cut back at the beginning of summer, it may flower a second time in autumn.



## Spring Flower Characteristics

<b>Scale: 1 (lowest) to 5 (best)</b>	1	2	3	4	5							
Germination Time	[Purple bar from 1 to 4.5]											
Flowering Period	[Pink bar from 1 to 5]											
Resistance to Drought	[Blue bar from 1 to 5]											
<b>Surface Area (sq.m)</b>	50	100	150	200	250	300	350	400	450	500		
Coverage per kilo of seed	[Red bar from 250 to 350]											
<b>Seed Composition (%)</b>	10	20	30	40	50	60	70	80	90	100		
Annuals/Biennials/Perennials	[Green bar from 10 to 80]								[Teal bar from 80 to 90]	[Yellow bar from 90 to 100]		
<b>Spring Sowing</b>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flowering Period	[Purple bar from Apr to Dec]											
<b>Autumn Sowing</b>												
Flowering Period	[Pink bar from Apr to Sep]											



- 11 SPECIES**  
 Including  
 Cornflower  
 Clarkia  
 Coreopsis  
 Vipers Bugloss  
 Tidy Tips  
 Oxeye Daisy



# Tenor

- ✿ Low growing meadow (50-70cm)
- ✿ A rich mix of annuals, biennials and perennials
- ✿ Long flowering period

Tenor gives a good flowering performance from early summer to mid-autumn, peaking in mid-summer. Tenor has proved itself to give an excellent flower display of Poppies and Cornflowers in summer, followed by yellow flowering Coreopsis and Calendulas in autumn. It is a formulation that will satisfy those who want to see the use of native and naturalised plants (Poppy, Cornflower, Oxeye Daisy, Yarrow, Corn Cockle, Forget-me-not, Perennial Flax, Wild Candytuff) combined with horticultural plants that will extend the flowering season.



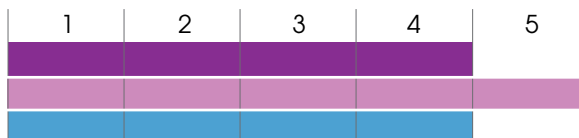
## Tenor Characteristics

Scale: 1 (lowest) to 5 (best)

Germination Time

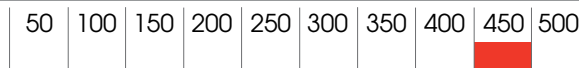
Flowering Period

Resistance to Drought



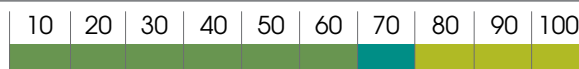
Surface Area (sq.m)

Coverage per kilo of seed



Seed Composition (%)

Annuals/Biennials/Perennials

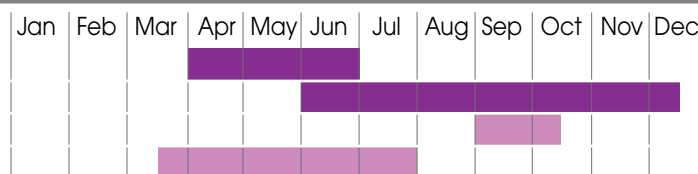


Spring Sowing

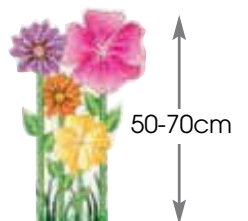
Flowering Period

Autumn Sowing

Flowering Period



Flowering Height



**16 SPECIES**

- Including
- Yarrow
  - Agrostemma
  - Candytuff 'Garden'
  - Oxeye Daisy
  - Perennial Flax
  - Forget-me-not
  - Corn Poppy



## Τιμοκατάλογος Euroflor 2022

	Όνομασία	Τιμή/kg*	1kg = 300-400 m <sup>2</sup>
Ετήσια	Rainbow Annuals	190,00 €	CHRONO ANNUELLES
	Ground Cover	187,00 €	COUVRE SOL EQUILIBRE
	Contrast	187,00 €	COUVRE SOL CONTRASTE
	Dry	196,00 €	SEC
	Honey	146,00 €	MIEL
		188,00 €	TONS CHAUDS
		188,00 €	TONS DOUX
	Meadow Breeze	188,00 €	OCEANIQUE
	Posy	188,00 €	CUEILLETTE
Πολυετή	Classic	188,00 €	CLASSIC
	Rainbow perennials	585,00 €	CHRONO VIVACES
	Tenor	211,00 €	TENOR
		215,00 €	SOPRANO
		266,00 €	EXTRÊME
		269,00 €	DEMI OMBRE
	Spring flower	190,00 €	POESIE PORINTANIERE

\*Στις τιμές προστίθεται ΦΠΑ

Επιπλέον έκπτωση κιλών	
10,00%	10 kg +
15,00%	25 kg +
20,00%	50 kg +
30,00%	100 kg +