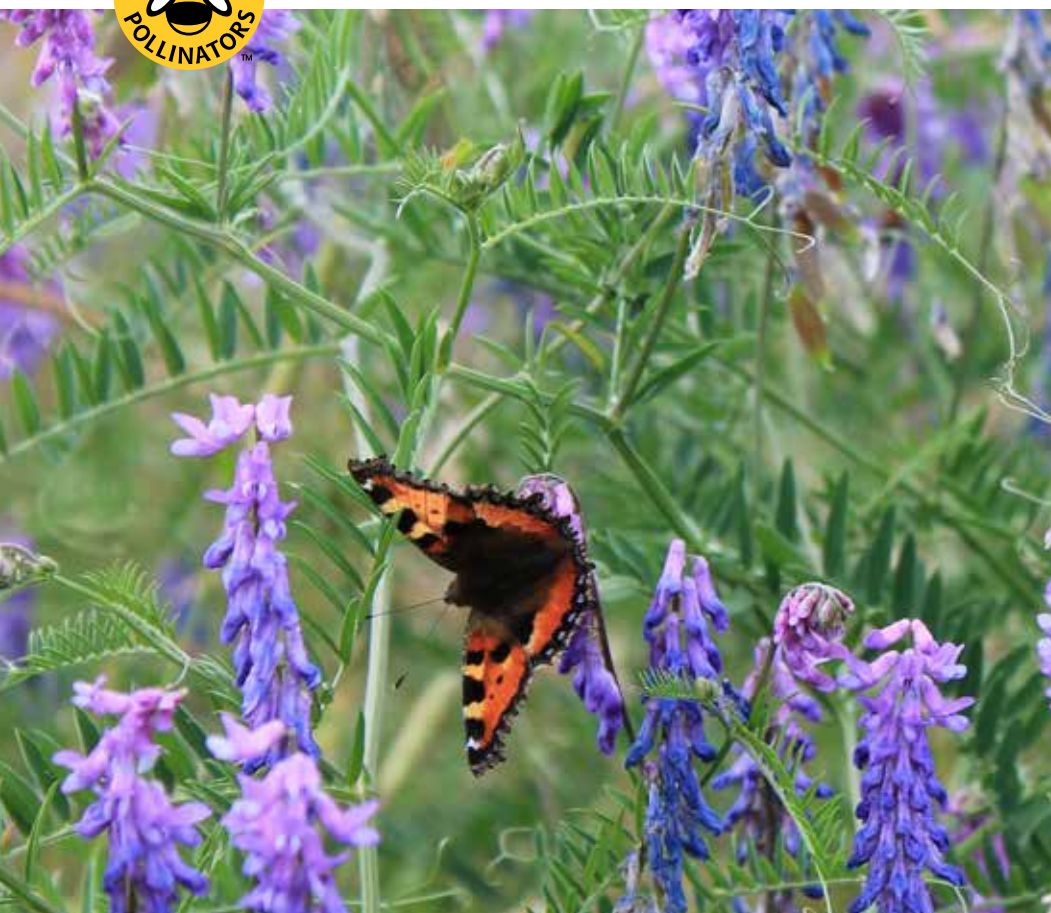


Pro Flora 2 - Acid Soils (below pH6)



20% Wild Flowers

- 1% **Betony**
(*Stachys officinalis*)
- 1% **Birdsfoot Trefoil**
(*Lotus corniculatus*)
- 9% **Black Knapweed**
(*Centaurea nigra*)
- 2% **Common Cats Ear**
(*Hypochaeris radicata*)
- 2% **Common Storksbill**
(*Erodium cicutarium*)
- 1% **Devil's Bit Scabious**
(*Succisa pratensis*)
- 2% **Foxglove**
(*Digitalis purpurea*)
- 9% **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*)
- 6% **Ox-Eye Daisy**
(*Leucanthemum vulgare*)
- 6% **Ragged Robin**
(*Lychnis flosculi*)
- 2% **Sheeps Sorrel**
(*Rumex acetosella*)
- 4% **Sneezewort**
(*Achillea ptarmica*)
- 6% **Sorrel**
(*Rumex acetosa*)
- 7% **Tufted Vetch**
(*Vicia cracca*)
- 6% **Yarrow**
(*Achillea millefolium*)
- 7% **Yellow Rattle**
(*Rhianthus minor*)

80% Grasses

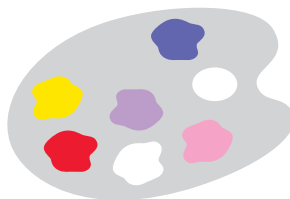
- 5% **Browntop Bentgrass**
(*Agrostis capillaris*)
- 3% **Sweet Vernal Grass**
(*Anthoxanthum odoratum*)
- 38% **Crested Dogtail**
(*Cynosurus cristatus*)
- 4% **Wavy Hair-grass**
(*Deschampia flexuosa*)
- 10% **Sheep's Fescue**
(*Festuca ovina*)
- 40% **Chewings Fescue**
(*Festuca Rubra Commutata*)



Tufted Vetch
(*Vicia cracca*)

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.

Colour palette:



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

Flower height: **5cm to 2m**

Sowing rate: **5g/m²**

