



Each group is listed by small, grown-from-seed plants at the top towards larger whole-plants or cuttings at the bottom.

Planting times are autumn (August to October) or early spring (March to May), but beware of late frosts! Plants marked with an * are flowers that require active management as they easily self-seed and spread.

Light-loving Plants

Daisies
Campions
Clovers
Poppies
Comfrey
Salvias

Yarrows (Achillea)
Marigolds (Calendula)
Sea Holly (Eryngium)*
Helianthemum
Dog-roses
Alliums



Sheltered Plants

Dead-nettles (Lamium)
Betony (Stachys)

Foxgloves* (Note: Risk to pets)

Wallflowers (Erysimum)

Primroses (Primula)



GROUP

Drought-tolerant Plants



Thyme Heaths (Erica)

Damp-loving Plants

Valerian
Borage
Cardamine*

Lysimachia*

Meadowsweets

Sea Lavender (Limonium)

Ragged Robin
Yellow Iris*



CLASSIC & COLOURFUL



Violets and pansies (A)
Periwinkles/Vinca (A/B)
Common Bluebells (B)
Speedwells (Veronica)* (B/D)



When setting up a window box, it is important to consider drainage – boxes with water sitting at the bottom will cause roots to rot and plants to die!

Broken pottery or wine corks at the bottom of the box will allow water to seep through.

Don't forget to prune plants!

If a flower has finished blooming, or a leaf looks wilted, cut them off using disinfected shears or scissors to allow the plant to focus its energy on new growth.

Some fruit and vegetables can be grown even in small spaces, like windowboxes.

Examples of "mini crops" include lettuce, watercress, strawberries, baby carrots, and cherry tomatoes.

PLANT CARE FACTS!

Plants can get sunburnt!

If you start seeing brown or yellow patches on the leaves of plants in direct sunlight, that may means it is getting too much sun and needs to be moved somewhere with lower light conditions.

Not all plants grow in the same conditions.

For example, heather needs a more acidic soil and ideally should be planted in acidic (or ericaceous) compost.

Planting it in normal compost means your heather won't survive!

IMPERIAL

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https://www.nationalarchives.gov.uk/doc/open-government-licence/version/3/Henniges, M.C.; Powell, R.F.; Mian, S.; Stace, C.A.; Walker, K.J.; Gornall, R.J.; Christenhusz, M.J.M.; Brown, M.R.; Twyford, A.D.; Hollingsworth, P.M.; Jones, L.; De Vere, N.; Antonelli, A.; Leitch, A.R.; Leitch, I.J. (2021). A taxonomic, genetic and ecological data resource for the vascular plants of Britain and Ireland. NERC Environmental Information Data Centre. https://doi.org/10.5285/9f097d82-7560-4ed2-af13-604a9110cf6d