Butterfly Gardening Hints and tips for attracting butterflies to the garden



Butterflies are some of Britain's most colourful wildlife. Much loved by children and adults, their high dependency on a limited number of plants makes them especially vulnerable in a changing landscape where habitats and food plants are being lost. This has unfortunately led to the extinction of some species, whilst others are in decline. However, the garden can offer these enigmatic creatures real hope if a variety of plants are grown in sunny, sheltered spots. They can also be helped further and encouraged to stay longer if there are a few 'food plants' for their young. To help you create a colourful border attractive to butterflies we have provided a few hints and tips and a list of suitable plants. Many of the plants will also be attractive to bees and other insects. These in turn will provide natural food for birds and bats, especially if a few night-scented plants are included for nocturnal moths.

Planning a Butterfly Border

Select a site

Choose a sunny, sheltered spot. Butterflies need the sun to warm them up and get them going and they enjoy basking in the sun. They will not visit flowers in the shade.

Choose your plants

Pick some that flower in spring, summer and autumn to provide a continuous supply of nectar. Old-fashioned varieties tend to be more nectar-rich, whilst double flowers and new hybrids have very little.

Caterpillars

Include some food plants for the young; without these butterflies will continue to decline.



Comma on ice plant photo: Richad Burkmarr

Hibernation

Thick vegetation will provide cover for butterflies that hibernate in winter.

Colour

Plant groups of the same species in groups of 3s or 5s. This will give a strong visual sign and better scent to passing butterflies.

Nettles in sunny location will host the caterpillars of the Peacock, Red Admiral, Small Tortoiseshell and Comma.

Nectar-rich plants for Butterflies

Spring flowering Alyssum

Cowslip Forget-me-not Primrose Polyanthus Grape hyacinth Honesty

Summer flowering

Hyssop Lavender Marigolds Verbena Marjoram Buddleia

Autumn flowering

Lavender Ice plant Michaelmas daisies Wallflower Lady's smock Field scabious

Lady's smock Field scabious Thyme Goldenrod

Fuchsia Russian sage Ivy

Plants for breeding butterflies

Species

Peacock Small tortoiseshell Comma Red admiral Large skipper Small skipper **Dingy skipper** Large white Small white Green-veined white Orange tip Small copper Common blue Painted lady Wall Meadow brown Ringlet

Plants preferred

Common nettle Common nettle Common nettle Cock's foot, False brome Yorkshire fog Common bird's foot trefoil Cabbage family, Nasturtium, Cabbage family, Nasturtium, Cabbage family, Cuckoo flov

Cabbage family, Nasturtium, Wild mignonette Cabbage family, Nasturtium, Hedge mustard, Garlic mustard Cabbage family, Cuckoo flower, Charlock, Nasturtium Cuckoo flower, Garlic mustard Common sorrel, Sheep's sorrel Common bird's foot trefoil Thistles, Common nettle False brome, Cock's foot, Yorkshire fog, Wavy hair grass Fescue species, Meadow-grass, Bents Cock's foot, False brome, Tufted hair-grass, Common couch large white caterpillar on nasturtium photo: Sue Tatman,

Avoid using pesticides in the garden. They can kill caterpillars



Tortoiseshell on corn cockle photo: Richad Burkmarr

A Living Landscape

Our gardens represent a vast living landscape; and with an estimated 16 million gardens in the UK, the way they are managed can made a big difference to wildlife.

Across gardens and beyond, The Wildlife Trusts' vision to create A Living Landscape involves enlarging, improving and joining-up areas of wildlife-rich land in all parts of the UK. There are now over 100 inspirational Living Landscape schemes around the UK, rich in opportunities for sustainability, learning, better health and wellbeing. What is good for wildlife is good for people too.

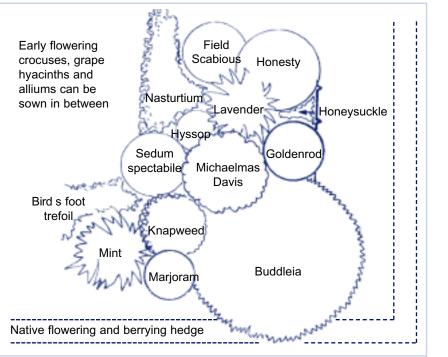
For more information go to www.wildlifetrusts.org

Nectar-Rich Wildflowers for butterflies

Lady's bedstraw Betony

Bird's foot trefoil Bluebell Bugle Meadow buttercup Red campion Red clover Wild primrose Cowslip Ox-eye daisy Dog violet Feverfew Harebell Herb Robert Knapweed Lady's smock/Cuckoo flower Common mallow Corn marigold Oxlip Purple loosestrife Ragged robin St John's wort Field scabious Teasel Thrift Wild thyme Common toadflax Viper's bugloss Yarrow

Your contact details here



Hibernation

White, Browns & Blues over-winter as chrysalis.

Painted Lady & Red Admiral migrate to Europe.

Brimstone, Peacock and Small Tortoiseshell hibernate in shrubs and buildings as adults.



Birds foot trefoil photo: Sue Tatman