

Trees for bees and other pollinators

This is a guide to our most popular common pollinating trees and shows when they will flower for our insects to harvest. This is not a definitive list.

Feb:	Common Alder \ Alnus glutinosa	Winter flowering Cherry Wild Pear Prunus x Subhirtella autumnalis Pyrus communis
	Common Hazel Cl Corylus avellana communis	nerry/Common Plum Blackthorn/Sloe Common Pear Prunus cerasifera/domestica Prunus spinosa
Willow (all species) Dogwood English Oak Aspen poplar Common Yew Salix Cornus genus Quercus robus Poplus tremula Taxus baccata		
	Common Elder Sambucus elder	
April: Betula	Field Maple Acer campestre pubescens	Bird/Wild Cherry Crab Apple Birch Prunus Padus/avium Malus sylvestris
May:	Sycamore Acer pseudoplatanus uifolium	Horse Chestnut Hawthorn Common Holly Aesculus hippocastanum Crataegus monogyna
Fraxinu	Medlar Fruit Mespilus germanica is excelsoir	Rowan Apple common Common Ash (mountain ash) Sorbus aucuparia Malus x domestica
June:	Common Lime Tilia x europaea	
July:	Sweet Chestnut Castanea sativa	Large leaved Lime Tilia platyphyllos
August helix	: Wild Privet Ligustrum vulgare	Buddleia Tamarisk Ivy (managed) Buddleja davidii Ramosissima Hedera

What you can do

Our trees help combat climate change by absorbing Co2 from the atmosphere and are fundamental to many ecosystems on earth, providing an important habitat and food source for wildlife. Like all plants they require pollination in order to make seeds and fruit. Many types of animals are part of the pollination process. Some of these include bats, birds and even land mammals, but the most common pollinators are insects. Insect pollination is crucial to most gardens and is as simple as insects like bees, butterflies and wasps flying from flower to flower in order to collect nectar. In the process, pollen collects on their bodies and rubs off on other flowers that they visit. This fertilizes the flower and the plant will then grow seeds and the fruit around the seeds.

We need bees and sometimes we take them and other pollinators like butterflies and hoverflies for granted - but they are vital for stable, healthy ecosystem and from that food supplies. They are key to the varied, colourful and nutritious diets we need and have come to expect.

But! Bees are in trouble! There is growing public and political concern at the bee decline across the world. This decline is caused by a combination of stresses - from loss of their habitat and food sources to exposure to pesticides through modern chemical based farming and the effects of climate change. More than ever before, we need to recognise and value the importance of bees to nature and to our lives. We need to turn our concern into action to ensure they don't just survive but thrive. By planting trees and shrubs which encourage our insects to visit them, we can make a difference, and it's so easy to do!