

Wild birds, insects, mammals, amphibians and reptiles all need food, water, shelter and places to breed. The following suggestions may help you make your garden a haven for wildlife.

Climbing plants on walls and fences – some climbing plants, such as honeysuckle, have nectar-rich flowers followed by fruit. Evergreens, such as ivy, are not only a rich source of food with their flowers and fruit; they also provide nesting and roosting sites for birds and hibernation sites for some butterflies.



Avoid using pesticides – if you make your garden safe for frogs, toads, slow-worms, birds, bats and hedgehogs, it may help you control insect pests, slugs and snails.



Nectar-rich flowers – most wild flowers are good sources of nectar and pollen, but garden flowers, especially buddleia, scabious and ice plant, can be useful too.



Bird feeders – a welcome source of nuts, seeds, fats and kitchen scraps in winter but move the feeding places from time to time to guard against predators, disease and unwelcome visitors.



Use peat-free products – help save the world's declining peat bogs.



Make your own compost – a free natural fertiliser and, if you are lucky, slow-worms may lay their eggs in your compost heap.



Log piles – placed in a shady corner, log piles can provide shelter for frogs, toads, slow-worms, hedgehogs and beetles.



Bird breeding boxes – different species of bird need different designs of boxes. Never place them in full sun. You can also get boxes for some animals, such as bats, and for various bees.



**Ponds** – ponds attract a wide array of wildlife and provide bathing and drinking places for birds. But introducing fish is not a good idea – they will eat your wildlife.



## For more information, visit:

http://www.wildlifeservices.co.uk/freebook.html?gclid=CLyEk4qglLACFW1ltAodtVlqRAhttp://publications.naturalengland.org.uk/publication/58001http://www.rspb.org.uk/advice/gardening/



Or contact Plumpton and Wildlife and Habitat Group for free advice.

You can email us at plumptonwildlife@gmail.com

