Planting your Bird Garden

Birds of all kinds love Black-Eyed Susan (Rudbeckia spp.), Delphinium, Honeysuckle (Lonicera spp.) and Zinnia. Select plants below to attract either hummingbirds or other wild bird species:

Plants for Hummingbirds

Common Name	Botanical Name
Annuals	
Cleome	Cleome spp.
Coleus	Solenostemon scutellarioides
Floss Flower	Ageratum spp.
New Guinea Impatiens	Impatiens hawkeri, others
Purple Tansy	Phacelia tanacetifolia
Perennials	
Anise Hyssop	Agastache spp.
Beard Tongue/Penstamon	Penstemon spp.
Bee Balm	Monarda spp.
California Fuchsia	Zauschneria californica
Cardinal Flower	Lobelia cardinalis
Columbine	Aquilegia spp.
Coral Bells	Heuchera Sanguinea
Crocosmia	Crocosmia spp.
Flowering Tobacco	Nicotiana spp.
Foxglove	Digitalis spp.
Germander	Teuchrium spp.
Hollyhock	Alcea rosea spp.
Kangaroo Paw	Anigozanthos
Mexican Bird of Paradise	Caesalpinia spp.
Peruvian Lisy	Alstroemeria spp.
Red Yucca	Hesperaloe parviflora
Salvia/Sage	Salvia spp.
Scented Geranium	Pelargonium graveolens
Speedwell	Veronica spp.
Star Flower	Pentas spp.
Torch Lily	Kniphofia spp.
Yarrow	Achillea spp.
Shrubs	
Australian Fuchsia	Correa spp.
Bottlebrush	Callistimon spp.
Butterfly Bush	Buddleja spp.
California Wild Lilac	Ceanothus spp.
Fuchsia	Fuchsia spp.
Lantana	Lantana spp.
Lavender	Lavandula spp.

Plants for Birds

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Common Name	Botanical Name
Annuals	
Bachelor Buttons	Centaurea cyanus
California Poppy	Eschscholzia californica
Marigold	Tagetes spp.
Sunflower	Helianthus spp.
Perennials	
Aster	Aster spp.
Blanket Flower	Gaillardia spp.
Coneflower	Echinacea spp.
Coreopsis	Coreopsis spp.
Cosmos	Cosmos spp.
Fennel	Foeniculum vulgare
Globe Thistle	Echinops spp.
Goldenrod	Solidago spp.
Mexican Sunflower	Tithonia spp.
Oriental Poppy	Papaver orientale
Shrubs	
Bird of Paradise	Strelitzia reginae
California Coffeeberry	Rhamnus californica
Currant	Ribes spp.
Manzanita	Arctostaphylos
Privet	Ligustrum
Rosemary	Rosmarinus officinalis
Viburnum	Viburnum spp.



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Bringing birds to your garden adds vitality and entertainment to your landscape. Birds' requirements are few: sources of food and shelter in the form of beautiful plants and a source of fresh water.

Important to Note:



- · Nectar drinking birds like trumpet shaped flowers.
- · Seed eating birds benefit from flowers left to seed over winter
- Fruit eating birds feast on many fruits inedible to humans.

Food & Water—Adult birds and their chicks need it!

- Birds eat fruits and seeds. Some drink nectar; others also eat insects, rodents and other small birds and animals. Plantings provide food (or habitat for critters) that birds eat. Refer to the list on the back of this sheet to create your bird garden.
- Feeders provide supplemental food, whether seed or nectar.
- Birds need fresh water for hydration and bathing; bird baths need water replaced regularly.

Shelter

Birds find shelters in trees, shrubs, crevices and the hollows of decaying logs. Or personalize your bird garden with a house: from a simple utilitarian box with an entrance opening to a wide assortment of charming architectural wonders. Be sure to hang it in a place that is difficult for predators to access.

Bird-Friendly Plant Maintenance

Every spring and summer, gardeners prune and clear trees and shrubs of brush accumulated over the year; sadly, this occurs when many birds nest, destroying nests, killing birds and reducing nesting sites.

To encourage nesting:

- Prune trees and shrubs from September to February during plant dormancy, minimizing disturbance to nesting birds and lessening stress on your plants.
- Leave nests (even empty nests) undisturbed to accommodate future new eggs and chicks;
 many birds reuse nests and nest outside of the spring and summer time frame.
- Avoid moving or touching nests, eggs or young birds you may find; birds are susceptible to diseases. Parents can abandon disturbed nests, leaving babies to die.
 Stop work in proximate areas until young have fledged, usually taking just four weeks.

Safer practices—birds want to live!

- Birds poisoned from pesticides, fungicides and rodenticides don't die right away; they bring back the poisoned food to their nesting young.
- Hatchlings eat the poisoned food, killing them as well, causing devastation to the entire population. **Even safer products are not completely safe for birds.** Follow the guidelines below to help minimize impact to birds and other wildlife.
- Do not spray on windy days; protect birds, bees, butterflies, other beneficial insects and wildlife.
- Never spray open flowers or seedheads. Spray just before bud break.
 Use Bt for bud worms, but never spray Bt products on Milkweed.
- Spray at dawn, dusk, or at night. Birds are less active during these times.
- Systemic insecticides translocate to flowers and can harm birds, even those applied to soil.
- Use traps instead of poisoned bait for controlling rats, mice and other rodent pests. Birds, pets and other wildlife that eat poisoned rodents die or become very ill. (Additionally, each year, over 12,000 children under age six are also inadvertently exposed to harmful rodent poison in the US.)

Awake to birdsong!

Providing necessities for bird survival gives you the added benefit of hearing the cheery voices of birds in your garden. Enjoy the show!