

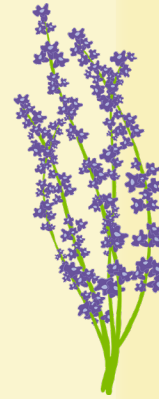
Pollinator Plants

Agastache 'Anise Hyssop'
 Agastache 'Apache Sunset'
 Agastache 'Korean Zest'
 Alyssum 'Easter Bonnet Deep Pink'
 Bee Balm 'Bergamo'
 Begonia 'Dragon Wing Pink'
 Begonia 'Viking XL Red on Chocolate'
 Begonia, Tuberous 'Picotee'
 Blackberry Lily
 Browalia 'Blue Lady'
 Calendula 'Flashback Mix'
 Calendula 'Orange Flash'
 Canna 'South Pacific Orange F1'
 Cape Daisy 'Zulu Prince'
 Celosia 'Sunday Pink'
 Celosia 'Asian Garden'
 Celosia 'Flamma Orange'
 Columbine 'Kirigami Mix'
 Columbine 'McKana Mix'
 Corn Poppy
 Cosmos 'Psyche Mix'
 Cupid's Dart
 Dahlia 'Collarette'
 Delphina 'Light Blue White Bee'
 Delphinium 'Cheer Blue F1'
 Dianthus 'Supra Pink F1'
 Dianthus 'Barbarini Mix F1'
 Dianthus 'Super Parfait Strawberry'
 Echinacea 'Cheyenne Spirit'
 Feverfew 'Tetra White Wonder'
 Foxglove 'Camelot Lavender'
 Foxglove 'Pink Gin'
 Gomphrena 'QIS Purple'
 Gypsophila 'Gypsy White Improved'
 Hollyhock 'Fig Happy Lights'
 Larkspur 'Giant Imperial Blue Spire'
 Laurentia 'Avant Garde Blue'
 Lavatera 'Silver Cup'
 Lavender 'Ellagence Purple'
 Marigold 'African Eskimo'
 Marigold 'Big Duck Gold F1'
 Marigold 'Big Duck Yellow F1'
 Marigold 'Garuda Deep Gold F1'
 Marigold 'Giant Yellow F1'



Pollinator Plants

Marigold 'Lemon Star'
 Marigold 'Nosento Limegreen F1'
 Marigold 'Super Hero Spry'
 Nasturtium 'Baby Rose'
 Nasturtium 'Empress of India'
 Nasturtium 'Alaska Mix'
 Nasturtium 'Trailing Mix'
 Nicotiana 'Indian Peace Pipe'
 Ornamental Pepper 'Onyx Red'
 Penstemon 'Rocky Mountain'
 Petunia 'Wave Carmine Velour'
 Rudbeckia 'Goldilocks'
 Rudbeckia 'Kelvedon Star'
 Rudbeckia 'Sahara Mix'
 Salvia 'Big Blue'
 Salvia 'Blue Queen'
 Salvia 'Common Sage'
 Salvia 'Hummingbird Forest Fire'
 Salvia 'New Dimension Rose'
 Statice 'Forever Silver'
 Sunflower 'Buttercream F1 DMR'
 Sunflower 'Concert Bell F1'
 Sunflower 'Italian White'
 Sunflower 'Starburst Greenburst'
 Sunflower 'Strawberry Lemon Mix'
 Tiger Lily
 Torenia 'Kauai Burgundy'
 Verbena 'bonarienses 'Vanity'
 Verbena 'Brazilian Vervain'
 Vinca 'Mega Bloom Orchid Halo'
 Vinca 'Mega Bloom Pink Halo F1'
 Yarrow 'Flower Burst Red Shades'
 Zinnia 'Double Zahara Salmon'
 Zinnia 'Holi Scarlet F1'
 Zinnia 'Oklahoma Scarlet'
 Zinnia 'Oklahoma White'
 Zinnia 'Profusion Apricot'
 Zinnia 'Profusion Double White'
 Zinnia 'Profusion Red Yellow Bicolor'
 Zinnia 'Profusion Red'
 Zinnia 'Profusion White'
 Zinnia 'Queeny Lemon Peach'
 Zinnia 'Queeny Lime Orange'
 Zinnia Benary's Giant Scarlet



Pollinator Gardens

Pollination: the process of moving pollen from one flower to another of the same species, which produces fertile seeds.

Most flowering plants are pollinated by and depend on bees, butterflies, beetles, and other insects and animals. Growing native plants adds beauty and important habitats for wildlife, especially pollinators.

Pollinators have evolved with their native plants. Most pollinators feed on specific plant species, and non-native plants may not provide enough nectar or pollen. Biologists fear several butterfly and bee species have disappeared from parts of their native range due to habitat loss, disease, pollution, and pesticide poisoning.

We can do our part to support pollinators by creating pollinator friendly gardens and protecting their natural wildlife habitat.

Other Resources

National Pollinator Garden Network

www.millionpollinatorgardens.org

Pollinator Partnership

www.pollinator.org

Xerces Society for Invertebrate Conservation

www.xerces.org

From "Attracting Pollinators to Your Garden Using Native Plants," US Forest Service

Who are the Master Gardeners?

The Master Gardener Program is a corps of trained volunteers who work in partnership with their county Cooperative Extension to expand educational outreach throughout the community by providing home gardeners with research-based information. Master Gardeners assist with gardening projects in their communities, teach classes and workshops, plant and maintain demonstration gardens, provide information and soil pH testing at events, and address gardening questions.

How to Become a Master Gardener Volunteer

CCE Master Gardener instructors provide a hybrid of online and hands-on training for new volunteers through a comprehensive series of garden-based topics and related fields. Volunteers work with CCE educators to provide outreach education and programs to respective county constituents. For details about upcoming training in Schoharie and Otsego Counties, visit

<https://CCESchoharie-Otsego.org/MG-Training>

Contact our

Master Gardener Helplines

Do you have a question about growing a vegetable garden? Wish you knew the name of that pesky weed that keeps popping up in your flower bed? Wonder what that funny looking insect is that is crawling across your shoe?

Find the answer, by calling our Master Gardener Volunteer Helplines.

Schoharie County

schohariemastergardeners@cornell.edu
(518) 234-4303 x124

Otsego County

mastergardener-otsego@cornell.edu
(607) 547-2536 ext. 228

If a Master Gardener is not available to take your call, please leave a voice message and your call will be returned as soon as possible.



Cornell Cooperative Extension | Schoharie and Otsego Counties

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POLLINATORS

