



MONARCH JOINT VENTURE

Partnering across the U.S. to conserve the monarch migration

www.monarchjointventure.org

The Monarch Joint Venture is a partnership of federal and state agencies, non-governmental organizations, and academic programs that are working together to protect the monarch migration across the lower 48 United States.

PARTNERS

U.S. Forest Service
U.S. Fish and Wildlife Service
Iowa Department of Natural Resources
Natural Resource Conservation Service
Cibolo Nature Center
Monarch Alert
Monarch Butterfly Fund
Monarchs in the Classroom
Monarch Watch
North American Butterfly Association
Pollinator Partnership
Wild Ones: Native Plants, Natural Landscapes
The Xerces Society for Invertebrate Conservation

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Plant Milkweed for Monarchs

Monarchs cannot survive without milkweed. Monarch caterpillars need milkweed plants (*Asclepias* spp.) to grow and develop, and female monarch butterflies only lay their eggs on milkweed. With shifting land management practices, we have lost much milkweed from the landscape. Please plant milkweed to support monarch populations, and their incredible migration! Planting milkweed is a great way to help other pollinators too, as milkweed provides nectar resources to a diverse suite of bees and butterflies.



Dave Wendelken

Northeast Region Milkweed Species



Common Milkweed
Asclepias syriaca
Well drained soils.
Photo by Louis-M. Landry



Swamp Milkweed
Asclepias incarnata
Damp, marshy areas.
Photo by Janet Allen



Butterfly Weed
Asclepias tuberosa
Well drained soils.
Photo by Thomas Muller, Lady Bird Johnson Wildflower Center



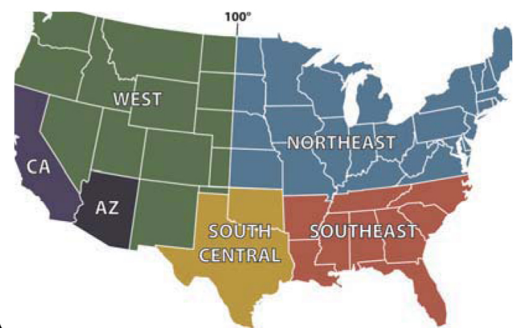
Whorled Milkweed
Asclepias verticillata
Prairies and open areas.
Photo © Kim Davis & Mike Stangeland



Poke Milkweed
Asclepias exaltata
Woodland areas (except in NE, KS, MO, ND & SD).
Photo by David Smith

Milkweed Regions

There are many native milkweed species in each of the six "Milkweed Regions" shown on this map. The species highlighted are known to be used by monarchs, and are easy to establish. Please try to find plants grown as close as possible to where you'll be planting them, and from the closest possible seed source.



Selecting and Finding Milkweed Plants

While any of the species listed here can be grown in garden settings, please use species that are native to your county for larger restoration projects.

You can find nurseries that sell milkweed plus native nectar plants and seeds at the Michigan Native Plant Guild

<https://nativeplantguild.com/grow>



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INTERNATIONAL PROGRAMS
US Forest Service, Department of Agriculture

