

# Dept. of Natural Resources: Help pollinators by collecting common wild milkweed seedpods

Posted on Thursday, Sep 1, 2022

>> **WisPolitics is now on the State Affairs network. Get custom keyword notifications, bill tracking and all WisPolitics content. [Get the app or access via desktop.](#)**

**WISCONSIN RAPIDS, Wis.** – The Wisconsin Department of Natural Resources (DNR) asks nature lovers and landowners in Wood, Portage, Adams, Juneau, Waushara, Marquette, Waukesha, Milwaukee, Walworth, Jefferson and Washington counties to collect wild common milkweed seedpods to help grow habitat for native pollinators on state lands.

The DNR encourages volunteers to harvest seedpods from their property or neighbors' uncultivated fields (with the property owner's permission) from Sept. 1 through Sept. 30. The DNR will use collected seeds as part of a monarch habitat restoration project across several State Natural Areas in the [Central Sands](#) and [Southern Kettle Moraine](#) regions.

"We're trying to plant local native seeds, including milkweed, in established and new prairies to help pollinators like monarchs and the federally endangered Karner blue butterfly," said Tim Holme, DNR Conservation Biologist. "Collecting milkweed seeds is a great opportunity for the public to help sustain Wisconsin's prairies and pollinators for generations to come."

## **Why Milkweed Helps North American Pollinators**

Wisconsin is the heart of the breeding ground for the eastern migratory population of monarchs, whose population has decreased by 80% over the past 20 years. Fifty-four of the state's 72 counties are located within the breeding area prioritized for monarch butterfly habitat.

In addition to its importance for monarchs, Wisconsin is a stronghold for the federally endangered rusty patched bumble bee and Karner blue butterfly. It is home to populations of 16 other at-risk pollinator species.

### **How To Help: Collect, Contain, Deliver**

- **COLLECT** – Harvest mature wild common milkweed seedpods only in the following Central Sands counties: Wood, Portage, Adams, Juneau, Waushara and Marquette, or these Southern Kettle Moraine counties: Waukesha, Milwaukee, Walworth, Jefferson and Washington. Mature pods are brownish-green or grayish-green. If the leaves are dying or falling off, the plant's pods are likely ready for picking or soon will be. Note: *When collecting seedpods, please leave one pod behind for every 10 collected to encourage reseeding the milkweed's local population.*
- **CONTAIN** – Place seed pods in a brown paper bag, feed sack, cloth bag or other breathable bags for donation. Include the following information on the seed bag: the county, address or nearest road, or latitude and longitude coordinates of the collection site and contact information for any DNR follow-up questions.
- **DELIVER** – Drop off the milkweed seed bags at one of the collection sites listed below. Place the seed bags in the side door of the kiosk or in the designated tote to protect them from the elements. After dropping off seed bags, please contact one of the following DNR staff to let them know.

### **Drop-Off Sites:**

#### **Central Sands Region**

Adams, Marathon, Marquette, Portage, Shawano, Waupaca, Waushara and Wood counties

Contact: Tim Holme [Timothy.Holme@wisconsin.gov](mailto:Timothy.Holme@wisconsin.gov) or 608-403-6243

- Friendship Ranger Station, 532. N. Main St., Adams, WI
- Necedah Ranger Station, 400 Birch St., Necedah, WI
- DNR Wisconsin Rapids Service Center, 473 Griffith Ave., Wisconsin Rapids, WI
- Plover DNR Ranger Station 2510 Maple Drive, Plover, WI
- Wisconsin Dells Ranger Station 1242 River Road, Wisconsin Dells, WI

#### **Southern Kettle Moraine**

Milwaukee, Jefferson, Walworth and Waukesha counties

Contact: Emily Helm [Emily.Helm@wisconsin.gov](mailto:Emily.Helm@wisconsin.gov) or 262-470-0267

- Havenwoods State Forest, 6141 N. Hopkins St., Milwaukee, WI
- Hausmann Nature Center at Lapham Peak, W328 W846 County Road C, Delafield, WI
- Kettle Moraine State Forest Southern Unit Headquarters, S91W39091 WI-59, Eagle, WI

[Learn more about Wisconsin's endangered species, including pollinators and the work being done to protect them on the Wisconsin DNR's Endangered Resources webpage.](#)