

Native Plants In a Nutshell

What is a native plant?

A species of plant that has a documented history of naturally occurring in Michigan for more than 150 years and co-evolved over time with Michigan natural communities.

6 BENEFITS OF NATIVE PLANTS

SAVE YOU TIME AND MONEY

Native plants require less water, less maintenance, and they need little to no fertilizer, pesticides, or herbicides.





NO NEED TO REPLACE

Since they are already adapted to Michigan's climate, they're easier to plant, maintain, and do not need to be replaced.

REDUCE CLIMATE CHANGE IMPACTS

Native plants absorb more stormwater runoff, mitigating climate change impacts, compared to nonnative ornamentals.





BUY LOCAL

With native plants coming from Michigan suppliers, buying them supports local businesses.

SUPPORT THE ENVIRONMENT

Native species provide food and shelter for wildlife and protect water quality.





CREATES BEAUTY

Michigan offers a wide variety of beautiful and unique native plants that are available at local native plant nurseries.

NATIVE PLANT SUGGESTIONS



Butterfly Milkweed Asclepias tuberosa Bloom: June-Aug. Height: 2-3 ft * 0 ×

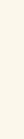


Wild Strawberry Fragaria virginiana Bloom: April-May Height: 4-7 inches · * * * *



Canada Anemone Anemone canadensis Bloom: April-June Height: 18 inches ·**O**: 0





Blazing Star Liatris spicata Bloom: Aug.-Sept. Height: 2-3 ft * 'Y W / 4



Indian Grass Sorghastrum nutans Bloom: Aug.-Sept. Height: 2-7 ft



Hazelnut Corylus americana Bloom: March Height: 2-3 ft ·O- 'A'



Flowering Dogwood Cornus florida Bloom: April-May Height: 40 ft (A) A



New England Aster Symphyotrichum novae-angliae Bloom: Aug.-Oct. Height: 3-6 ft * * / *



Little Bluestem Schizachyrium scoparium Bloom: July-Oct. Height: 2-3 ft **.** ♦





Moist soil



Supports pollinators





Dry soil



Supports birds







Supports butterflies



