Two mature American Basswood trees can produce as much nectar as an acre of white sweet clover. Which do you have room for in your backyard?

Honeytree Nursery
934 129th Ave Shelbyville MI 49344
616-293-5318
honeytreenursery.com

To check availability and to place an order visit honeytreenursery.com.
While planting flowers is helpful to pollinators, trees are far more productive and efficient. Flowers help bees for a season; trees help bees for a lifetime.

Trees are the single largest source of pollen and nectar for much of the United States.

Many species of trees produce a major honey crop including Tupelo, Basswood, Black Locust, Sumac, Tulip Poplar, and Sourwood.

Trees produce pollen and nectar 3-4 weeks before the first significant Spring wildflowers.

When you plant trees for your honey-bees, you are providing pollen and nectar for our hundreds of varieties of native bees and butterflies.

Trees provide nectar and pollen when there is little else for pollinators to forage, and fill gaps between other honey flows.

Honeytree Nursery

Honeytree Nursery is a family owned business growing Michigan-hardy trees since 1985.

Owner Mike Connor has been a Beekeeper for 50 years. A Nurseryman and Certified Arborist, Mike has a passion for promoting pollinator-friendly trees to home owners, beekeepers and municipalities.

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