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**Peter's Honey Fig**  
*Ficus carica 'Peter's Honey'*

Height: 25 feet  
Spread: 25 feet  
Sunlight: ○ ●  
Hardiness Zone: 7a

**Description:**

An attractive deciduous garden tree producing sweet greenish-yellow fruit in fall; attracts birds; prune in late winter to maintain size and shape; needs hot exposure to ripen fruit in cooler areas

**Edible Qualities**

Peter's Honey Fig is a medium-sized tree that is typically grown for its edible qualities, although it does have ornamental merits as well. It produces chartreuse fruit (technically 'pomes') which are usually ready for picking from early to mid fall. The fruits have a sweet taste.

The fruit are most often used in the following ways:

- Fresh Eating
- Cooking
- Preserves

**Features & Attributes**

Peter's Honey Fig has attractive dark green foliage with chartreuse veins on a tree with a round habit of growth. The lobed leaves are highly ornamental but do not develop any appreciable fall color. The fruits are showy chartreuse pomes carried in abundance in mid fall. The fruit can be messy if allowed to drop on the lawn or walkways, and may require occasional clean-up.

This is a multi-stemmed deciduous tree with a more or less rounded form. Its average texture blends into the landscape, but can be balanced by one or two finer or coarser trees or shrubs for an effective composition. This plant will require occasional maintenance and upkeep, and is best pruned in late winter once the threat of extreme cold has passed. It is a good choice for attracting birds to your yard, but is not particularly attractive to deer who tend to leave it alone in favor of tastier treats. It has no significant negative characteristics.

Aside from its primary use as an edible, Peter's Honey Fig is suitable for the following landscape applications;



*Peter's Honey Fig fruit*  
Photo courtesy of NetPS Plant Finder

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<b>Ann Arbor</b> 734-332-7900 155 N. Maple at Jackson	<b>Clinton Twp.</b> 586-286-6100 44850 Garfield Rd.	<b>Dearborn Heights</b> 313-278-4433 22650 Ford Rd.	<b>Eastpointe</b> 586-771-4200 22501 Kelly Rd.	<b>Royal Oak</b> 248-280-9500 4901 Coolidge Rd.	<b>West Bloomfield</b> 248-851-7506 6370 Orchard Lake Rd.
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- Accent
- Shade
- Hedges/Screening
- General Garden Use
- Container Planting

### **Planting & Growing**

Peter's Honey Fig will grow to be about 25 feet tall at maturity, with a spread of 25 feet. It has a low canopy with a typical clearance of 1 foot from the ground, and is suitable for planting under power lines. It grows at a medium rate, and under ideal conditions can be expected to live for 50 years or more.

This tree is quite ornamental as well as edible, and is as much at home in a landscape or flower garden as it is in a designated edibles garden. It does best in full sun to partial shade. It does best in average to evenly moist conditions, but will not tolerate standing water. It is not particular as to soil type or pH, and is able to handle environmental salt. It is highly tolerant of urban pollution and will even thrive in inner city environments. Consider applying a thick mulch around the root zone in winter to protect it in exposed locations or colder microclimates. This is a selected variety of a species not originally from North America.

Peter's Honey Fig is a good choice for the edible garden, but it is also well-suited for use in outdoor pots and containers. Because of its height, it is often used as a 'thriller' in the 'spiller-thriller-filler' container combination; plant it near the center of the pot, surrounded by smaller plants and those that spill over the edges. It is even sizeable enough that it can be grown alone in a suitable container. Note that when grown in a container, it may not perform exactly as indicated on the tag - this is to be expected. Also note that when growing plants in outdoor containers and baskets, they may require more frequent waterings than they would in the yard or garden. Be aware that in our climate, this plant may be too tender to survive the winter if left outdoors in a container. Contact our experts for more information on how to protect it over the winter months.

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