

Fig

Planting & Growing Guide

Questions? Contact us at (888) 784-1722 or helpdesk@groworganic.com

RECEIVING YOUR TREES

When you receive your figs they will be boxed securely. If you are not ready to plant or if the temperatures are too cold, immediately place them in a sheltered location, safe from frost. A root cellar, basement, or garage works well. It's important choose a place where the temperature stays between 38°F and 45°F. This is important so the roots neither freeze, nor does it get warm enough to break dormancy. It is essential that the young tree roots have plenty of time to become established before the tree begins its spring limb growth and bud break.

PLANTING

Figs should be planted after all danger of frost has passed. Once established, trees damaged by winter temperatures will most often re-establish from the root once conditions warrant. Unseasonably warm winter temperatures may also cause early bud break which can then freeze and cause damage to the tree.

Figs require well drained soils with plenty of organic matter added prior to planting. They tolerate a pH range of 5.5 to 8, but ultimately thrive in the 6–6.5 range. Their location should be situated at least 20 feet from buildings or other trees. They should be given a sunny location that is free of wind issues.

Figs do not like their roots disturbed, so don't loosen the soil around their roots. Do not amend the planting hole when planting figs. If amendment is necessary, try to do it before the tree is planted and only around the planting site, not in the hole.

If gophers are a problem in your area, a wire gopher basket should be placed in the hole. This is especially important for fig trees, which are a favorite of gophers. Gophers are less of a threat to mature trees, but this protection could mean the difference between life and death for a young tree.

Two more factors must be considered before planting: wind and sun. If high winds will be a factor in your planting location, then the tree should be tilted slightly towards the wind's prevailing direction. Do not overdo it, a slight tilt will suffice. To prevent sun damage to your new tree consider using white **Spiral Tree Guards**. Tree guards are preferred for fig trees to protect them from rabbit or ground squirrel damage.

Dig a hole twice as deep as the root system and two to three times as wide as the root system. Current research indicates that a saucer shaped hole with sides that slope gently upward, the same depth and three times the width of the root system stimulates the most root growth. Figs should be planted at the same depth as they were in the pot.

Backfill with the soil. Lightly compact the backfill with your hand, adjusting the tree gently so that the backfill reaches the original planting depth. The back fill should slope gently up so the crown of the tree is slightly higher than the surrounding soil, this will help prevent crown rot.

Water the tree thoroughly and watch for settling. If undue settling occurs, elevate the tree very slightly to raise its height and release any subsoil air pockets. Figs like to be mulched, mulch them well and make sure the mulch starts 4–6" away from the trunk of the tree and extends a couple of feet past the canopy.

Important Information

- **If your tree arrived damaged**, take photographs and contact us immediately and we will provide you with a refund of the purchase price, or a replacement. Please note: broken branches do not affect the viability of the tree. Please watch our video "**Bare Root (Dormant) Warranty**" for more information on how to determine the viability of your tree.
- **You should plant your tree in the ground by April 1st.** If you are unable to do so, place your tree in a cool place (between 38°F - 45°F) until you are able to plant.
- Your tree may not have any branching, but new branches will grow from buds along the trunk.
- **In the rare event that your tree does not leaf out by May 15th**, we offer a Limited Guarantee on dormant trees. See the last page for details

FERTILITY

Figs require little amendment. If they have less than one foot of new growth, add nitrogen at bud swell the following spring. **Liquid Kelp** given as a foliar spray monthly during the growing season is beneficial.

ONGOING TREE CARE

Staking may be necessary but should be done carefully. A young tree that struggles a little against the wind, without being blown over, develops tissue in its trunk that will strengthen the tree as it matures. Tightly staked trees that do not develop this tissue are at greater risk of wind damage as they grow older. Staking should provide emergency assistance to a young tree, but should not interfere with its natural capacity to resist wind.

To properly stake your tree, drive two sturdy poles deeply into the ground on opposite sides of the tree from each other. The two poles and the tree should demarcate a straight line directly into the prevailing wind. Using a plastic tie or cord attached securely to each pole, create a loose harness that will allow the tree sufficient movement in the wind at least a few inches in all directions. If rain is not timely, then occasional watering will be necessary.

Over-watering can kill young trees. Moist, workable soil is sufficient; soggy soil is dangerous and often fatal. As the tree matures, you will want to water deeply but infrequently; commercial orchardists water for more than 12 hours at a time, but sometimes only two or three times during a season. Do not prune fig trees heavily. .

CONTAINER GROWING

Black Jack, Tiger Panache and Violette de Bordeaux figs are well suited to growing in containers. This allows you to grow these fruits in climates that are otherwise too cold or in small spaces.

Transplant the young tree into a 20" pot. To ensure that your tree's roots do not get too hot, a smart pot (a **15 gallon Smart Pot** is a perfect first container size) or a light-colored plastic pot are recommended containers. Ceramic is also highly suitable but can make transplanting difficult, however in areas with high winds the heaviness of the container will prevent the tree from blowing over. Another option in a high wind area or for more decorative appeal is to use a heavy cachepot over a smart pot or plastic pot.

Use a light potting soil that is not overly rich in nutrients. Figs do not like to be fertilized in their first year. Re-pot your container fruit trees every 3–5 years. For the first re-potting you may want to move the tree from a 20" pot to a 24" pot. Replace 1/3 of the soil each time you re-pot.

Water the trees regularly. Figs will drop their leaves if they do not receive adequate water. Drought stressed trees will not produce fruit. Fertilize them in spring after their first year of growing with an organic fertilizer that is lower in nitrogen and high in phosphorus, potassium and calcium.

If you will be taking your tree inside for the winter wait until the tree is fully dormant, then bring the tree into a shed or garage where it will be cool but sheltered. The temperature should not be consistently above 45°F or dip below 15–18°F. If the temperature in an unheated garage or outbuilding will dip below 15–18°F it is recommended you wrap the tree in a frost blanket. Water the tree lightly once a month to prevent the soil from becoming dry and powdery. Once the tree breaks dormancy in the



Return Policy

Perishable Items (3-Day Return Policy)

We guarantee the perishable items we sell to be in good, viable condition when we sell them. Perishable items include, but are not limited to, garlic bulbs, flower bulbs, seed potatoes, onion sets & transplants, bare-root trees, vegetable crowns... etc. If your perishable item arrives in substandard condition, please contact us within 3 days of the purchase date (or delivery date) and we will provide you with a refund of the purchase price (including shipping costs), or a replacement. Accordingly, we urge you to open any boxes marked as "Perishable" immediately upon receiving them. Because some perishable items can deteriorate very quickly, we cannot accept any claims beyond the 3-day time frame as it becomes too difficult to determine if these items were delivered in substandard condition, or if they turned into such substandard condition because of having been improperly cared for or stored once delivered.

Limited Product Guarantee

Limitation of Remedy

We warrant to the extent of the purchase price only that the seeds or plants sold hereunder are as described on the label within recognized tolerances. No other warranty is given, expressed or implied, of (1) the merchantability or fitness of the seeds or plants for any particular purpose, or (2) against loss due to any cause. We cannot accept any responsibility for the many uncontrollable growing and climatic conditions (soil preparation, fertilization, weed and pest control, temperature control, irrigation...etc.) that must be met to insure the success of your crop(s) or plants.

Limited Dormant Tree & Plant Guarantee

* Claim deadline is June 15th

We guarantee that your dormant tree or plant will arrive in good, viable condition. If your tree arrives in substandard condition, notify us within 3 days of delivery. Please email pictures of the box, inside packaging, the tree and its roots to helpdesk@groworganic.com. We will investigate your claim and process a request to exchange or refund the damaged product.

If your dormant tree or plant has not grown new leaves by June 15th, you may be eligible for our Limited Dormant Tree & Plant Guarantee. This guarantee provides for a store credit for the purchase price of the tree, excluding shipping. Please see the Instructions below.

Important Dates:

- April 1st Dormant trees/plants must be planted in the ground
- May 15th Perform scratch test, if no new leaves have grown
- June 15th Deadline to apply for a dormant tree/plant credit

All required documentation must be received by June 15th for your claim to be considered. Claims or documentation received after June 15th will be denied, without exception. Instructions listed below

Terms and Conditions

We cannot guarantee that your tree or plant will remain alive and healthy after it is received, or bear fruit as there are too many variables in your environment that are beyond our control (i.e. soil preparation, weed and pest control, proper irrigation, chill hours, compatible hardness for your growing zone, proper choice of pollinator, extreme weather, rodent damage, disease, etc.).

We cannot guarantee that we will be able to provide a replacement tree/plant of the same species either that same growing season or in future years. Customers are responsible for all shipping fees associated with replacement trees and plants.

If we determine that the tree you purchased directly from us is not viable, we will issue you a store credit (not a refund) for the purchase price of the affected dormant tree or plant. Shipping is not included in the dormant tree/plant guarantee. Store credits can be used to purchase any product we sell and are valid for use only until July 1st of the following year.

Historically, 98% of our dormant trees and plants grow and thrive when they have been cared for and planted using our growing guides. Dormant trees and plants must be planted in the ground by April 1st in order to be eligible for credit. If the ground in your area is still frozen solid, you may temporarily plant your tree or plant in a pot.

Potted, non-dormant trees or plants are excluded from this guarantee as they are not dormant at the time of shipment. Evergreen trees such as citrus, avocado and olive trees are not available for credit under the Dormant Tree and Plant Guarantee.

Instructions

We guarantee that your dormant fruit tree or plant will leaf out, if you care for it according to our growing guides. In the unlikely event that your dormant tree or plant does not have leaves by May 15th, follow these simple steps to apply for a store credit:

Before you call or email, please perform a "scratch test" to determine if the tree or plant is still alive. This video shows how to check for live tissue under the bark. Scratch tests need to be done a few inches above and below the graft.

Green Cambium Layer—Living Trees/Plants

If the cambium layer under the bark is green, give your tree a little more time. It is still alive, but hasn't come out of dormancy yet. Check to make sure that it is getting the right amount of deep root water, enough sunlight and that the weather is warm enough for that type of tree/plant to come out of dormancy. Every tree has its own personality and will come out of dormancy at different times. Be sure to submit the required documentation listed below by June 15th, if it doesn't grow leaves.

Brown Cambium Layer—Dead Trees/Plants

If the scratch test shows a brown cambium layer or if your dormant tree/plant doesn't have leaves by June 1st, please email us at helpdesk@groworganic.com. All required documentation listed below must be received by June 15th for your claim to be considered. To be considered for the guarantee claim, all required documentation must be received by June 15th. Incomplete submissions will be denied.

Required Documentation

1. Order number
2. Name of dormant tree/plant and the quantity affected
3. Photos of each tree or plant showing: The roots (tree or plant must be pulled out of the ground), the scratch test areas, the entire tree/plant

We reserve the right to not issue credit for items that have already been replaced. We also reserve the right to require photographic evidence that the tree/plant was not killed by root rot, rodent or mechanical damage.



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