

Graft label generator

Ordinary paper layout, not an adhesive-label template. Protect paper from weather and avoid constricting a growing stem with its label tie.

Write one identity per label. Use the website generator for numbered batches and filled downloads.

Tree / label 1

Cultivar:

Rootstock:

Date / batch:

Tree / label 2

Cultivar:

Rootstock:

Date / batch:

Tree / label 3

Cultivar:

Rootstock:

Date / batch:

Tree / label 4

Cultivar:

Rootstock:

Date / batch:

Tree / label 5

Cultivar:

Rootstock:

Date / batch:

Tree / label 6

Cultivar:

Rootstock:

Date / batch:

Tree / label 7

Cultivar:

Rootstock:

Date / batch:

Tree / label 8

Cultivar:

Rootstock:

Date / batch:

Graft aftercare log generator

New growth alone does not prove a durable union. This is a record of your observations, not a diagnosis or an automatic aftercare schedule.

Batch / tree ID

Scion and rootstock

Grafted on

Grafting method

Entry 1

Observation date

Weather / conditions

Bud and union observations

Wrap / support check

Action taken

Your next check

Entry 2

Observation date

Weather / conditions

Bud and union observations

Wrap / support check

Action taken

Your next check

Entry 3

Observation date

Weather / conditions

Bud and union observations

Wrap / support check

Action taken

Your next check

Entry 4

Observation date

Weather / conditions

Bud and union observations

Wrap / support check

Action taken

Your next check

Scion storage checklist and log

Use crop-specific guidance and an independent thermometer. These observations do not establish a universal safe temperature, storage life or material viability.

Batch / cultivar

Material source

Collection date

Storage location

Check each item: Y = Yes, N = No, ? = Not checked

- ☐ Material identity and source recorded
- ☐ Bag and packing checked for cleanliness and standing water
- ☐ Thermometer checked at the stored material
- ☐ No contact with ripening produce or freezing surfaces
- ☐ Material checked for mold, shriveling, softness and bud movement
- ☐ Labels remain readable

Condition check 1

Date / measured temperature and unit:

Observations / action / next check:

Condition check 2

Date / measured temperature and unit:

Observations / action / next check:

Context: Penn State Extension, Fruit Tree Propagation - Bench Grafting. Use the linked online guide for crop-specific context.

Nursery comparison worksheet

This records nursery claims; it does not independently verify identity, certification, local suitability, availability or disease resistance. No merchant is ranked or endorsed.

Planting plan / site / currency:

Offer A	Offer B
Nursery and date checked	Nursery and date checked
Exact scion cultivar and rootstock clone	Exact scion cultivar and rootstock clone
Bare rootstock or already-grafted tree?	Bare rootstock or already-grafted tree?
Plant size / caliper and quantity quoted	Plant size / caliper and quantity quoted
Support, irrigation and site advice supplied	Support, irrigation and site advice supplied
Plant-health / certification evidence supplied	Plant-health / certification evidence supplied
Delivery window and destination restrictions	Delivery window and destination restrictions
Item price + delivery + tax (same currency)	Item price + delivery + tax (same currency)
Substitution, damage and refund policy	Substitution, damage and refund policy

Questions still unresolved:

Fruit tree bloom diary generator

The timeline shows your entered dates, not a bloom forecast or a test of genetic compatibility. Date overlap does not prove effective pollination or fruit set. Do not combine observations from different sites or seasons.

Observation site

Season / year

Entry 1

Tree ID / cultivar

First observed open flowers

Last observed open flowers

Weather, bees and observations

Entry 2

Tree ID / cultivar

First observed open flowers

Last observed open flowers

Weather, bees and observations

Entry 3

Tree ID / cultivar

First observed open flowers

Last observed open flowers

Weather, bees and observations

Entry 4

Tree ID / cultivar

First observed open flowers

Last observed open flowers

Weather, bees and observations

Context: UGA Extension, Garden Journals (2017). This is our original worksheet design, not a university-issued form.

Backyard orchard inventory generator

This is an inventory, not a planting-spacing prescription or an identification certificate. Record Unknown when a clone or cultivar is not documented.

Orchard / site name

Record updated

Entry 1

Tree ID

Cultivar

Rootstock clone

Planting date

Row / position

Nursery / source / notes

Entry 2

Tree ID

Cultivar

Rootstock clone

Planting date

Row / position

Nursery / source / notes

Entry 3

Tree ID

Cultivar

Rootstock clone

Planting date

Row / position

Nursery / source / notes

Entry 4

Tree ID

Cultivar

Rootstock clone

Planting date

Row / position

Nursery / source / notes

Context: UGA Extension, Garden Journals (2017). This is our original worksheet design, not a university-issued form.